ANNUAL REPORT OF THE COMMISSIONERS OF THE DISTRICT OF COLUMBIA

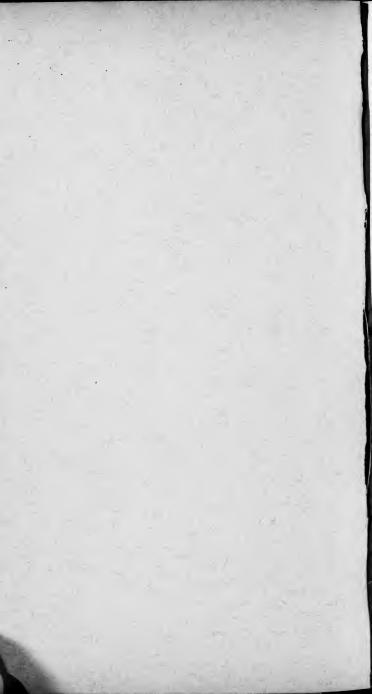
FISCAL YEAR ENDED JUNE 30, 1924

Vol. III

REPORT OF THE HEALTH OFFICER



GOVERNMENT PRINTING OFFICE WASHINGTON 1924



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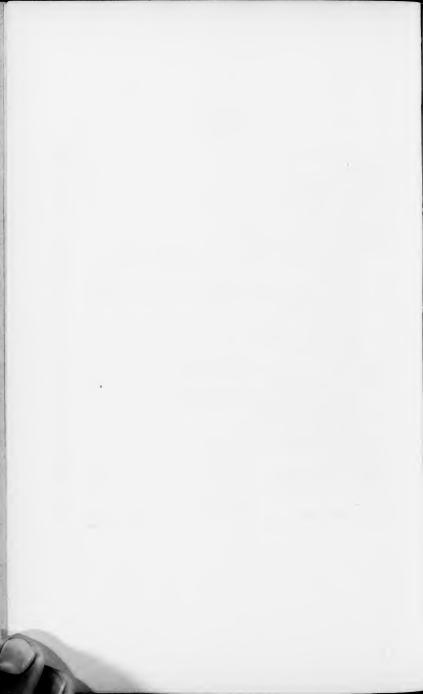
REPORT OF THE HEALTH OFFICER



GOVERNMENT PRINTING OFFICE WASHINGTON

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REPORT OF HEALTH OFFICER

HEALTH DEPARTMENT, Washington, September 6, 1924.

Gentlemen: I respectfully submit the following report of the activities of the health department for the fiscal year 1924. The limited appropriation for the printing of the annual report makes it necessary to curtail to a considerable extent the publication of statistical and other important data relating to the public health in the District of Columbia.

PART I

PUBLIC HEALTH IN THE DISTRICT OF COLUMBIA DURING THE CALENDAR YEAR 1923

For statistical data relating to births, stillbirths, deaths, and cases of reportable diseases, reference must be made to the appendix of this report, as such information is not contained in the body of the report.

POPULATION

The estimated population of the District of Columbia, as recorded by the United States Bureau of the Census, is 475,966, the whites numbering 359,569 and the colored 116,397.

The birth rates, stillbirth rates, death rates, and morbidity rates

for the calendar year 1923 are based on this population.

GENERAL BIRTH RATES AND DEATH RATES

The following table gives the population and the number of births, stillbirths, and deaths recorded during the calendar year 1923 with similar data for previous years:

Population, births, stillbirths, and deaths in the District of Columbia, with corresponding rates during the calendar years 1901-1923, inclusive

		Births	a.m		Rate per 1,000			
Calendar year	Popula- tion		Still- births	Deaths	Births	Still- births	Deaths	
1901-1905 1 1906-1910 1 1911-1915 1 1916-1920 1 1921	311, 325 336, 940 353, 443 413, 270 454, 026 454, 026 475, 966	5, 409 6, 900 7, 028 8, 025 9, 028 9, 121 9, 029	570 577 478 484 501 495 491	6, 042 6, 304 6, 188 7, 120 6, 057 6, 305 7, 105	17. 38 20. 48 19. 88 19. 41 19. 88 20. 10 19. 00	1, 83 1, 71 1, 35 1, 17 1, 10 1, 10 1, 03	19. 4 18. 7 17. 5 17. 2 13. 3 13. 8 14. 9	

Annual average for 5-year period.

Births.—An analysis of the registered live births and stillbirths, according to race, will be found in the following tables:

Natality in the District of Columbia, by years and by race, during the calendar years 1906-1923, inclusive

Calendar year	Birth	s and still	births regist	Rate per 1,000 of corresponding population			
	White	Colored	Unknown	Total	White	Colored	Total
1906-1910 1	4, 832	2, 583	62	7, 427	20.10	26.7	22. 2
1911-19151	4,962	2,483	61	7, 506		25.3	21.0
1916-1920 1	5, 956	2, 502	51	8, 509	19.3	23. 6	20.6
1921	6,673	2,811	45	9, 529	19.5	25. 0	23.9
1922	6,732	2,830	54	9,616	19.7	25, 2	21.2
1923	6,635	2, 839	46	9, 520	18.5	24. 4	20.0

Stillbirths in the District of Columbia, relative frequency of, with reference to race, during the calendar years 1906-1923, inclusive

0-11		Registered	l stillbirths	Rate per 1,000			
Calendar year	White	Colored	Unknown	Total	White	Colored	Total
1906-1910 1	200	315	62	577	0, 8	3. 2	1.
1911-19151	168	250	61	478	. 7	2. 5	1.
1916-1920 1	210	223	51	484	. 7	2.1	1,:
921	225	231	45	501	. 7	2. 1	1.
1922	232	209	54	495	. 7	1.9	1.
1923	222	223	46	491	. 6	1.9	1.

Percentage of stillbirths of each class named below, computed upon the basis of all live and stillbirths, together for each class

		By races	Social status		
Calendar year	White	Colored	Total	Legiti- mate	Illegiti- mate
906-1910 ² -911-1915 ² -916-1920 ² -921 -922	4. 1 3. 4 3. 5 3. 4 3. 4 3. 3	12. 2 10. 0 8. 9 8. 2 7. 4 7. 8	7. 7 6. 4 5. 7 5. 3 5. 1 5. 1	5. 6 4. 8 4. 6 4. 3 4. 1 4. 4	14.1 12.1 12.1 11. 9.1

Annual average for 5-year period.
 Average for 5-year period.

Stillbirths in the District of Columbia, relative frequency of, in home and hospital practice during the calendar year 1923

	White			С	olored		Total			
Place of birth	Live births	Still- births	Per- centage of still to live and still births	Live births	Still- births	Per- centage of still to live and still births	Live births	Still- births	Per- centage of still- births to live and still births	Still- births, un- known race
Institutions Homes	4, 158 2, 255	139 83	3. 2 3. 5	1,069 1,547	92 133	7. 9 7. 9	5, 227 3, 802	231 216	4. 2 5. 4	4.
Total	6, 413	222	3. 3	2, 616	225	7.9	9, 029	447	4.7	4

Illegitimacy in the District of Columbia, prevalence of, by years and by race, during the calendar years 1906–1923, inclusive

Calendar year	Illegitimate births and still- births registered		Rate per 1,000 corresponding population			Percentage of all births and stillbirths reported as illegitimate				
Cuitada year	White	Colored	Un- known	Total	White	Colored	Total	White	Colored	Total
1906-1910 ¹	110 111 112 136 135 114	572 541 452 467 493 468	67 52 45 54 45	682 719 616 648 682 627	0.5 .4 .4 .4 .4	5. 9 5. 5 4. 3 4. 2 4. 4 4. 0	2. 0 2. 1 1. 5 1. 4 1. 5 1. 3	2. 3 2. 2 1. 9 2. 0 2. 0 1. 7	22. 1 21. 7 18. 1 16. 6 17. 4 16. 3	9. 2 9. 6 7. 2 6. 8 7. 1

¹ Annual average for 5-year period.

STATISTICS OF MORBIDITY AND MORTALITY

General mortality.—The total number of deaths occurring during the calendar year 1923 was 7,105, being 800 more than during the preceding year. The general death rate rose from 13.89 in 1922 to 14.93 last year. This marked increase was due principally to the unusual number of deaths from pneumonia and la grippe, which

occurred during the winter months of last year.

In view of the large number of deaths recorded each year from pneumonia and the fact that certain forms of the disease at least appear to be communicable, the health department is considering the advisability of recommending to the commissioners the promulgation of a regulation requiring the reporting of all cases of pneumonia and the proper isolation of persons suffering from that disease. The total number of deaths from pneumonia in the calendar year 1923 was 1,015. This matter will, however, probably be taken up in a report to be submitted for the consideration of the commissioners at a later date.

Of the total number of 7,105 deaths, 4,449 were white and 2,656 colored. The white death rate rose from 11.83 in 1922 to 12.37 in

1923, and the colored rate from 20.13 to 22.82.

The most potent causes of death during the calendar year 1923 are shown in the following table: Pneumonia alone claimed 1,015 persons, or slightly more than one-seventh of all deaths. La grippe

was responsible for 159 deaths. It is interesting to note that the number of deaths due to accidents was reduced from 361 in the year 1922 to 283 last year. It is believed that the work of the safety council of this District was a factor in keeping down the number of

deaths from accidents during the year.

Infant mortality.—There was a marked increase in the death rate of infants under 1 year of age during the calendar year 1923. This increase can be accounted for in part by the smaller number of births reported during 1923 than in the previous year. The total number of births reported in the year 1922 was 9,121, while during the last year only 9,029 were reported. The rate for white infants was 70.5 and the colored 142.2 to each 1,000 births reported, the general rate being 91.3.

Racial population, deaths, and death rates in the District of Columbia, by calendar years, from 1901 to 1923, inclusive

Years	Popu	lation	Dea	iths	Death rates		
i ears	White	Colored	White	Colored	White	Colored	
1901-1905 1	217, 605	93, 719	3, 395	2, 647	15. 60	28. 20	
1906–1910 ¹ 1911–1915 ¹ 1916–1920 ¹	240, 244 255, 162	96, 696 98, 281	3, 626 3, 665 4, 512	2, 678 2, 523 2, 608	15, 09 14, 35 14, 76	27. 69 25. 67 24. 70	
1921	307, 076 341, 662	106, 194 112, 364	3, 978 4, 043	2, 008 2, 079 2, 262	11. 64 11. 83	18. 50 20. 13	
1922	341, 662 359, 569	112, 364 116, 397	4, 043	2, 262	12. 37	22, 82	

¹ Annual average 5-year period.

Reportable diseases.—For data showing the extent to which contagious diseases existed during the calendar year 1923, see the following table:

Reportable diseases in the District of Columbia—Cases, case rates, deaths, percentage of fatalities, and death rates during the calendar years 1921, 1922, and 1923—Continued

		Cases		Case rate per 100,000			
Diseases	1921	1922	1923	1921	1922	1923	
Anterior poliomyelitis Chicken pox	40 1, 140	5 1, 186	19 1, 261	10. 1 251. 1	1. 1 261. 2	4. 2 277.	
Diphtheria Epidemic cerebrospinal meningitis	935	735 2	565	205. 9 1. 8	161. 9 . 4	124.	
Measles Pellagra	4, 157	503 2	7, 610	915. 6 1. 1	192.9	1, 676.	
Scarlet fever	853 66	478 66	998	187. 9 14. 5	1.1	219. 15.	
Tuberculosis (communicable) Typhoid fever Whooping cough	1, 267 195 1, 093	1, 335 188 545	1, 297 113 1, 391	279. 1 42, 9 240. 7	294. 3 41. 5 120. 0	285. 24. 306.	

Reportable diseases in the District of Columbia—Cases, case rates, deaths, percentage of fatalities, and death rates during the calendar years 1921, 1922, and 1923—Continued

Diseases		Death	3	Pe dea	rcentag ths to	ge of cases	Death rate per 100,000		
	1921	1922	1923	1921	1922	1923	1921	1922	1923
Anterior poliomyelitis Chicken pox	6		1	15.0		5. 3	1. 3		0. 2
Diphtheria Epidemic cerebrospinal meningitis Measles	57 4 11	44	42 6 34	6. 1 50. 0	5. 9 50. 0	7. 4 62. 5	12. 5 . 8 2. 4	0. 2	9. 3 1. 3 7.
Neales Nearlet fever Scarlet fever Smallpox	3 9	2 3	11	60. 0 1. 1	100. 0	1. 1	19. 8	.4	2.
Smarpox Tuberculosis (communicable) Typhoid fever Whooping cough	369 29 10	535 23 6	547 27 34	29. 1 14. 9	40. 1 12. 2 1. 1	42. 2 23. 9 2. 4	81. 3 6. 4 2. 2	118. 5 50. 2 13. 2	6. 0

COMMUNICABLE DISEASES OF ANIMALS

Rabies.—Rabies is on the increase in this District. The extent to which it prevailed during the calendar year 1923 is shown in the following table:

Rabies in the District of Columbia during the calendar year 1923, together with corresponding data for the preceding year

	Calendar year	
	1922	1923
Dogs reported to the health department as rabid or suspected of being rabid	48	57
Instances in Wine diagnosis of rables was communed by post-motent infamilies of the Bureau of Animal Industry. Persons bitten by dogs or cats rabid or suspected of being rabid. Domestic animals bitten by dogs, rabid or suspected of being rabid (1922, 37 dogs, 9 cats,	23 38	39
Domestic animals bitten by dogs, rabid or suspected of being rabid (1922, 37 dogs, 9 dats, 1 horse, 1 goat, 2 pigs). Persons bitten by dogs and eats and other animals known to be rabid, as shown by post-	50	18
mortem findings of the Bureau of Animal Industry	16	2

During the calendar year 1923, 39 dogs were diagnosed as rabid. This was confirmed by post-mortem findings of the United States Bureau of Animal Industry. Twenty-four persons were bitten by dogs known to be rabid as shown by post-mortem findings. These figures show a marked increase over the previous year.

On June 12, 1923, the commissioners, as during the past two or three years, issued a proclamation requiring the muzzling of dogs running at large. This order became effective July 1, 1923, and to

continue for a period of three months.

In view of the continued and increasing prevalence of rabies and the large number of persons that have been bitten by dogs, it is recommended that the commissioners earnestly consider the advisability of extending the muzzling order throughout the year, or until such time as the situation materially improves.

PART II

ADMINISTRATION

BUREAU OF PREVENTABLE DISEASES

The amount and character of the work done in the contagiousdisease service during the fiscal year 1924 is shown in the following table:

Reportable diseases in the District of Columbia—Cases reported during the fiscal year 1923-24

71	Fiscal	year
Diseases	1923	1924
Anterior poliomyelitis	7	22
Chicken pox	970	1,840
Diphtheria	675	452
Epidemic cerebrospinal meningitis	1	
LeprosyMeasles	7, 605	538
Pellagra	2,000	1
cariet iever	906	1, 203
Smallpox	3	207
l'uberculosis	1, 257	1, 280
Typhoid fever	133	109
Whooping cough	1, 431	569
Influenza	428	27
Total	13, 420	6, 254

Smallpox.—This disease prevailed to an unusual extent during the last fiscal year, the total number of cases reported being 207. Fortunately, most of the cases were of a very mild type and no fatalities occurred. This outbreak imposed a large amount of work on the employees of the health department and correspondingly increased the cost of the service.

It is interesting to note that of all the cases reported none had ever been successfully vaccinated. While the District of Columbia is credited with being a well-vaccinated community, the health department is endeavoring to have as many of the citizens as possible vaccinated, and, therefore, conducts a clinic two or more times each week where free vaccination against smallpox is given to those applying.

Smallpox hospital.—The smallpox hospital was in active operation 304 days during the fiscal year. During that time 181 patients were treated, and the total number of patient days' service rendered was 1,673. Each patient stayed an average of 5.5 days in the hospital.

Quarantine station.—The quarantine station was in active operation 205 days during the fiscal year; the number of inmates cared for was 139, and the total number of inmate days' service rendered was 774. The average stay of each inmate was 6 days.

Leper hospital.—No cases of leprosy being found in the District of Columbia during the fiscal year 1924, this institution was, therefore, not in active operation at any time. The building is an old one and quite a number of repairs were necessary in order to keep it in habitable condition. Most of the repairs have now been com-

pleted, and it is expected the remaining work will be done at an

early date.

Ambulance service.—The total number of patients suffering from minor contagious diseases removed in the general contagious-disease ambulance was 492. Patients suffering from smallpox were, as heretofore, removed in the special ambulance provided for that purpose.

Diphtheria.—During the calendar year 1923, 565 cases of diphtheria were reported, 42 died, a mortality of 7.4 per cent. While the disease did not prevail to so great an extent as in the preceding year, the death rate was higher. Realizing the importance and value of the "Schick test" and the administration of toxin-antitoxin in diphtheria-prevention work, the health department has been doing what it could to secure the immunization of as many children in this District as possible, and with this object in view the inmates of the various children's institutions throughout the District have been "schicked" and immunized.

In addition to the immunization of the children in institutions, approximately 2,000 school children have been given the same protection. This work will be continued during the next school term.

Typhoid fever.—This disease seems to be gradually disappearing from the district. During the calendar year 1923, 113 cases of typhoid fever were reported, with 27 deaths, as against 188 cases, with 23 deaths, in the year 1922. These figures show an increased death rate and indicate that the prevailing disease has been of a severe type.

In the investigation to determine the origin of the infection, it was found that 37 of the cases reported were contracted outside of the District of Columbia, the patients being brought into the District for treatment in the local hospitals. The investigation further showed that in 22 other cases the disease was probably contracted outside of

the District.

The health department has conducted twice each week during the summer months of the year a service for the free administration of typhoid vaccine. Immunization by typhoid vaccine is a definite protection against typhoid fever, and many persons avail themselves of this free service.

Scarlet fever.—Scarlet fever prevailed to a much greater extent than usual during the year just closed. The disease, however, was mostly of a mild type. Of the 998 cases reported during the calendar year 1923, 11 died. It is gratifying to report that the outbreak has now subsided.

Isolating wards, Garfield Memorial and Providence Hospitals, service and expenses during the fiscal year 1924

Institution	Pay- patient days	Free- patient days	Total patient days	Total appro- priated by the Govern- ment	Paid by the Dis- trict for year	Cost to District per free patient per day	Amount received from pay patients
Garfield Memorial Hospital	5, 134	4, 425	9, 559	\$10,000	\$10,000	\$2, 26	\$12, 981. 68
	1, 101	1, 596	1, 697	6,500	5,994	3, 69	(1)

¹ No account of money received from pay patients was rendered by Providence Hospital.

I feel it my duty to again call attention to the very urgent need for the erection of an isolation building for the care and treatment of minor contagious diseases. The only institutions to which patients suffering from minor contagious diseases can now be sent for treatment is the isolation building at Garfield Memorial Hospital and the isolation building at Providence Hospital. Indigent patients treated at either of the above-mentioned institutions are paid for by the District under the terms of contracts made with each hospital from year to year. The isolation buildings at Garfield Hospital in their present condition are far from satisfactory for the proper care of patients sent there for treatment. The buildings are badly in need of repairs and are without modern conveniences and equipment for an institution of this kind.

The present contract method of caring for patients is unsatisfactory, and each year for the past several years much difficulty has been experienced by the District in getting the hospital authorities to

execute contracts upon the basis submitted to them.

The need for a hospital owned and operated by the District is most urgent, and I recommend that renewed efforts be made to secure an

adequate appropriation for such purpose.

Disinfecting service.—One thousand eight hundred and twelve premises were disinfected during the fiscal year 1924, and 1,108 articles exposed to infection on such premises or in some other way were disinfected the disinfecting station.

Public crematorium.—Five hundred and thirty bodies were cremated during the fiscal year—87 adults, 147 infants, and 296 still-born babies. The total cost of operating this institution was

\$1.974.99.

Seventy-three private cremations were done during the fiscal year, for which fees amounting to \$1,521 were paid. Deducting this amount from the total cost of maintenance shows the net cost of maintenance to be \$453.99.

As stated in my report of last year, the crematory is now badly in need of repairs, and efforts to secure the necessary appropriation to put the building in proper condition have thus far been unsuc-

cessful.

Bacteriological laboratory.—The total number of specimens of all kinds examined during the fiscal year 1924 was 22,417. There was quite a reduction in the number of diphtheria cultures submitted for examination, which may be accounted for by the fact that no institutional outbreak of diphtheria occurred during the year. There was, however, a considerable increase in the number of specimens of sputum submitted for examination to determine the presence of the tubercle bacilli. More samples of water were collected and examined than in any previous year, and close watch has been kept during the year on the public water supply.

Bathing pools.—All public bathing pools in the District have been closely supervised during the year. Samples of water from these places have been collected at frequent intervals and submitted to

bacteriological examination.

The total number of specimens examined during the year are divided as follows: Diphtheria cultures, 8,490: sputum, 1,997; urine and feces, 78; milk and cream, 3,412; drinking water, 1,288; samples from bathing pools, 866; miscellaneous, 340.

Serological laboratory.—The following specimens were examined during the year: Blood for Wassermann reaction, 4,180; blood for Widal reaction, 570; smears for gonococcus, 1,095; smears for malaria.

66; diphtheria antitoxin tested, 35.

Wells and water supplies.—Samples of water from public and private wells to the number of 1,288 were examined. As heretofore, the water furnished by common carriers for drinking purposes has been closely supervised and the results of analyses forwarded to the Surgeon General, United States Public Health Service, for his information, that official having jurisdiction over the water supply used by common carriers engaged in interstate traffic.

Chemical laboratory.—During the fiscal year 9,818 samples of all kinds were examined. These samples are divided as follows: Drugs, 43; foods, 9,536; water, 147: air, 62: for police department. 15:

coroner, 11; miscellaneous, 4.

Milk and cream.—The close supervision over the milk and cream supply heretofore given has been continued throughout the year. The bill to regulate the sale of milk in the District of Columbia, reintroduced in the last Congress, passed the Senate, with certain amendments, a few days before the recess of Congress. It is hoped the measure will receive the support of the House of Representatives when Congress reconvenes in December next, and be placed upon the statute books.

Diphtheria antitoxin.—The health department distributed during the year 250,000 units of antitoxin to persons suffering from diphtheria

and who were financially unable to purchase the same.

Dispensaries—Tuberculosis division.—Nine hundred and forty new patients were admitted to the clinic during the fiscal year. The number of positive cases of tuberculosis found in this group of new patients was 218; 316 were negative and in 406 the diagnosis was not definitely determined. Of the positive new cases 139 were white and 79 colored. The total number of visits made by all patients to the clinic was 6,536. One thousand and two X-ray pictures were made. The nurses of the clinic made 4,685 visits to the homes of patients. The total number of patients under observation by the clinic at the close of the fiscal year was 637.

Venereal disease division.—The work of the venereal disease clinic continues to grow. During the fiscal year 1,834 new patients were admitted. The total number of visits made by all patients during the year was 12,525, an average of 40 on each clinic day. In the follow-up work by the nurses 559 visits were made to homes of patients. Three thousand five hundred and forty-seven salvarsan injections were given during the year. Of the total number of new patients admitted to the clinic 67 were 5 years of age or under and

260 between the ages of 5 and 15 years.

In an effort to stimulate interest in venereal disease control work, and in cooperation with the Social Hygiene Society of the District of Columbia, and the United States Public Health Service, motion pictures were exhibited during clinic hours, in the months of November, December, January, February, and March. A series of lectures were also given in certain moving-picture theaters, schools, social clubs, civic organizations, and churches.

I am pleased to report that the bill for the control of venereal diseases in the District of Columbia, reintroduced during the last ses-

sion of Congress, was passed by the House of Representatives before the recess of Congress. It now awaits action by the Senate when Congress reconvenes in December next.

MEDICAL AND DENTAL INSPECTION OF PUBLIC SCHOOLS

As heretofore, a detailed report covering the operations of the medical and dental inspection service, including the work performed by the school nurses and at the dental clinics, is embodied in the

report of the Board of Education.

During the school year a total of 7,112 visits were made to school buildings, and 98 visits to homes of certain pupils; a total of 30,671 pupils were examined for various purposes. Seven thousand two hundred and sixty-five pupils were found to have certain physical defects and appropriate treatment was recommended. In 1,338 cases exclusion from school was recommended. One thousand one hundred and ninety applicants were examined to determine their fitness for admission to the Normal School and for teaching positions.

One hundred and ten pupils were examined mentally and physically to determine the advisability of segregation in special schools. Sixty-eight per cent were recommended for transfer to special classes.

Seven hundred and ninety-two applicants for child-labor permits were examined. Only 0.26 per cent were definitely refused permit. During the year 1,494 pupils in the kindergarten and first grades were given a thorough physical examination. Of these, 85.8 per

cent were found to have some physical defect.

Twenty-one nutrition classes, 10 white and 11 colored, were conducted during the year under the general supervision of medical inspection force. The nutrition workers were supplied by the domestic science departments in the white schools, the physical training departments in the colored schools, and by the Association for the Prevention of Tuberculosis in both white and colored schools, including the tuberculosis schools.

Dental inspection.—Four dental clinics were, as heretofore, operated during the year. Three thousand six hundred and sixty-four pupils were given treatment. The dental inspectors examined 18,704 pupils during the school term, and 77.8 per cent were found with

dental defects.

Six thousand nine hundred and sixty-three pupils were given den-

tal prophylactic treatment by the oral hygienists.

School nurses.—Eight thousand two hundred and sixty-nine pupils having some physical defect were handled by the school nurses. The present force of the medical, dental, and nursing services is entirely too small to properly care for the health of the children in our schools. School work heretofore has been confined almost entirely to the public schools. There are, however, a large number of private schools located throughout the District having a large attendance of pupils. It is not possible, under present conditions, for the health department to properly supervise the health of these pupils.

Of course, when an outbreak of some contagious disease has occurred, special attention has been given to these private schools. It is my belief that private schools of all kinds should be under the supervision of the health department, the same as the public schools are at present. I recommend, therefore, that the commissioners care-

fully consider the subject with a view to recommending appropriate legislation if they deem such action expedient. The examination of pupils in these grades will be continued during the next school term.

BUREAU OF FOOD INSPECTION

The number and kind of establishments producing and handling foodstuffs in the District of Columbia, exclusive of dairies and dairy farms, during the fiscal year 1924, is shown in the following tables:

Dairy farms on which milk and cream were lawfully produced for sale in the District of Columbia during the fiscal year 1924, number and distribution of, with certain data pertaining thereto, and corresponding figures for the preceding year

	Dair	y farms during		ered		Cattle		Т	uberculi	n tested	
Vicinity and year	Begin- ning of year	Regis- tered		Close of year	Begin- ning of year	In- crease during year	Close of year	Total	Passed	Sus- picious	Re- acted
Total:					-						
1923	1, 715	180	153	1,742	35, 689		32, 446	28, 967	28, 016	88	863
1923	1.742	243	250	1, 735				30, 720	29, 934	48	738
District of Columbia:									-		
1923		2 2	8	13	250		171	156			1.
1924	13	2	2	13	171	18	189	189	174		1.
Maryland: 1923	1 000	0.5	100	1 000	10 010		15 401	10 001	10 001	10	62
		95	102	1, 055	18, 016			13, 831	13, 201	10	
1924	1, 055	151	164	1, 042	15, 401		14, 858	14, 728	14, 210	19	49
Virginia: 1923	612	61	29	644	16 904		16, 204	14, 439	14, 139	78	22
1924	644	49	60	633			14, 809	14, 687	14, 467	28	19
Pennsylvania:	011	10	00	000	10, 122		11,000	11,001	11, 10.		1
1923	1	8	2	7	223		221	221	220		
1924	7	4	3	8	221	128	349	319	312		
West Virginia:										1	
1923	8	14	2 2	20	195	201	396	305	300		
1924	20	9	2	27	396	320	716	420	409	1	1
Ohio:	10		10	3	753		135				
1923	13	2 15	12	12	135	10	145	115	112		
1924 New York: 1923		13	13	12	262	262	140	262	250		1

Dairies in and for the District of Columbia during the year 1924, number and distribution of, with certain data pertaining thereto, and corresponding figures for the previous year

District of Columbia	Licensed at begin- ning of year	Applica- tions received	Permits issued	Permits surren- dered	Applica- tions re- jected	Licensed at close of year	Inspec- tions during year	Average number of inspec- tions of each dairy during year	A verage number of dairies in- spected per day worked
1923	19 19	3 2	1 1	2	1 2	19 19	775 784	40.78 41.26	2, 58 2, 56

The inspector assigned to this work has other duties to perform also.

Statement showing results of prosecution for violations of the laws and regulations of food and drugs acts during the fiscal year 1924, with corresponding figures for previous year

	United district a		Police	court
	1923	1924	1923	1924
Cases referred. Cases of fines and forefeitures Cases of personal bonds taken	44 39	86 48	291 266	296 264
Cases nolle prossed	3 1 1	$\begin{array}{c} 1 \\ 15 \\ 22 \end{array}$	10 1 14	19
Amount of fines and forfeitures	\$1,425	\$1,860	\$1,792	\$2,086

Milk and cream in the District of Columbia—Chemical examinations during the fiscal year 1924, with corresponding figures for previous years

	Milk (8	,924) samples	in 1924	Cream (279)	samples 1924
Fiscal year	Less than 3.5 per cent fat	3 per cent fat and less	Added water	Less than 20 per cent fat	18 per cent fat and less
1920	Per cent 1 13. 19 9. 22 10. 03 11. 64 9. 12	Per cent 1 2, 79 3, 27 2, 66 2, 51 2, 78	Per cent 1 0. 66 . 49 . 40 . 34 . 35	Per cent 1 40. 55 25. 87 10. 70 24. 08 37. 63	Per cent 1 19. 29 23. 48 6. 13 17. 06 14. 34

¹ Per cent on basis of all samples of milk and cream examined.

Slaughterhouses.—During the year 5,500 cattle, 3,339 sheep, 3,198 calves, and 26,965 hogs were inspected at the various slaughterhouses throughout the District. The carcasses of 29 cattle were condemned as unfit for food and disposed of.

BUREAU OF SANITARY INSPECTION

General nuisance inspection.—Eight thousand two hundred and twenty-eight complaints were received and acted upon during the fiscal year. As a result of these complaints, 13,125 inspections were required to be made. Twenty-two thousand three hundred and fifty-three official calls were made. The total number of visits of all kind made by the sanitary inspection force was approximately 65,824.

Prosecutions.—Legal proceedings were instituted against 617 persons charging violation of the law or regulations relating to

public health, exclusive of the smoke law.

Six hundred and sixty-nine notices were served upon nonresident owners of property, under the assessment system, for the abatement of certain nuisances thereon. In all but 35 cases the nuisances were abated by the owners of the property. In the 35 cases in which the owners took no action, the work was done by the District, and the cost assessed against the property.

Weed law.—During the year 1,381 notices were served, under authority of the weed law, on owners of lots to cut and remove weeds therefrom.

Smoke inspection.—For data relative to smoke-inspection work, see the following table:

Smoke inspections during the fiscal years 1923-24

	1923	1924
Observations	7, 643 649	10, 076
Cases referred to corporation counsel	25 20	144
Cases of personal bonds taken	3	1 2
Cases acquitted	11	40
Amounts of fines and forfeitures	\$200 647	\$1, 040 735
Plants under observationNumber of inspections of plants	441	563
Reports of investigations, complaints, and letters	425	215

EIGHT-HOUR FEMALE LABOR LAW

Two thousand and sixty-two establishments coming within the purview of the eight-hour female labor law were registered at the close of the fiscal year. Eighty-two complaints were received and acted upon during the year. In 14 instances violation of the law was noted and prosecution instituted against the proprietors. The following table gives a summary of the work done in this service:

Summary of the work performed in the eight-hour female labor law service for fiscal year 1924

Complaints acted upon	82
Inspections on complaint	80
Official calls made	961

CHILD HYGIENE SERVICE

On July 1, 1923, the health department took over a large part of the work formerly done by the Child Welfare Society. Five welfare stations located in various sections of the District were operated during the fiscal year. These stations are located as follows:

Georgetown University Hospital.

330 C Street NW.

1235 Four-and-a-half Street SW.

1130 K Street SE.

900 Maryland Avenue NE.

The Child Welfare Society continues to operate three welfare stations under its own supervision. The following table shows the amount of work done by the child hygiene service during the fiscal year 1924:

16539-247---2

Child hygiene service—Infants and children admitted, visits of cases to centers, and visits of nurses to homes, enumerated by centers

	George- town Hospital	330 C St. NW.	1235 4½ St. SW.	900 Mary- land Aye. NE.	1130 K St. SE.	Total
New cases:			7			
White	182	313	179	548	331	1, 553
Colored	59	164	156	117	135	631
Total	241	477	335	665	466	2, 184
Old cases:						
White	915	2, 244	1, 412	3,778	1,700	10, 049
Colored	130	681	679	770	353	2, 613
Total	1,045	2, 925	2, 091	4, 548	2, 053	12, 662
Total:	The second second second second					
· White	1, 097	2, 557	1,591	4, 326	2, 031	11,602
Colored	189	845	835	887	488	3, 244
Under 2 years:	-					
White	1,005	1,550	1,457	4, 137	1, 747	9,896
Colored	167	589	705	703	314	2, 478
Total	1,172	2, 139	2, 162	4, 840	2, 061	12, 374
Visits to stations:						
White	1, 145	2, 703	1,632	4, 995	2, 122	12, 597
Colored	229	930	821	1,040	528	3, 548
Total	1, 374	3, 633	2, 453	6, 035	2, 650	16, 145
Nurses' visits to homes:	-					
White	1,456	1,965	1,617	2,004	1,504	8,546
Colored	785	997	1, 314	489	803	4, 388
Total	2, 241	2, 962	2, 931	2, 493	2, 307	12, 934

The work done at these child hygiene stations is increasing steadily. More stations are needed to serve sections of the District not properly provided for at present.

An additional sum of money has been asked in the annual estimates, and if it should be obtained it is the purpose of the health

department to establish additional stations.

Day nurseries, etc.—On January 4, 1924, the following order was issued by the commissioners:

ORDERED: That the following regulations for the establishment and government of day nurseries in the District of Columbia and for other purposes are

hereby adopted:

Section 1. That is shall be unlawful for any person or persons, corporation, or association to establish or maintain a day nursery, boarding house, home, or other place within the District of Columbia for the reception, board, or care of children under 15 years of age without first obtaining a permit from the commissioners of said District so to do, and then only in accordance with the terms of said permit: Provided, Application for said permit shall be made in writing upon a form prescribed by said commissioners, giving such detailed description of such day nursery, boarding house, home, or other place as the said commissioners may require: And provided further, That said permit may be revoked at any time by the commissioners, after hearing, whenever in their opinion the health, comfort, or well-being of the inmates thereof shall be in danger.

SEC. 2. Every person holding a permit aforesaid shall at all times keep a register, showing the names and ages of all children admitted; the names and residence of their parents, so far as known; the date they are received and discharged and the reason therefor. Every register aforesaid shall at all times be open for inspection by the health officer or his duly appointed representative.

SEC. 3 That the health officer or any employee of the health department of the District of Columbia detailed for such purpose shall have the right to enter and inspect any place aforesaid at such times as may, in the judgment of the health officer, be necessary to secure the enforcement of the provisions of these

regulations.

Sec. 4. Any person who shall violate or aid or abet in violating any of the provisions of these regulations shall be deemed guilty of a misdemeanor, and upon conviction therefor shall be punished by a fine of not more than \$200 for the first offense and not more than \$500 for a second and each subsequent offense. Official copy furnished health department.

By order:

Daniel E. Garges, Secretary.

The need for such a regulation had long been felt. The health department will now have some supervision of the establishments which heretofore it has not had. Since the regulations became operative, 134 applications for permits have been received. Of these applications, 83 were favorably acted upon and 15 unfavorably. Thirty-six applications are still pending. In the cases unfavorably acted upon, the homes structurally or otherwise were regarded as unsuitable for the boarding of young children.

THE POUND SERVICE

This service has been very active during the year. Two thousand six hundred and ninety-seven dogs were captured running at large and 1,097 other dogs were surrendered during the fiscal year 1924. In addition to these, 48 horses, 3 mules, 3 goats, and 2 cows were also impounded. One thousand eight hundred and sixty-one cats were surrendered to the poundmaster for destruction. The total number of animals of all kinds handled at the pound was 5,701.

BUREAU OF ADMINISTRATION

Correspondence and files.—Ten thousand one hundred and forty letters and 6,269 oral complaints were received during the year. Thirteen thousand three hundred and thirty-two letters were sent out by the department and 2,184 special reports were entered and filed.

BUREAU OF VITAL STATISTICS

Nine thousand one hundred and thirty-three births, 501 still-births, and 6,399 deaths were recorded during the fiscal year. Two thousand two hundred and fifteen transcripts from the records of deaths and births were issued.

Respectfully submitted.

W. C. Fowler, M. D., Health Officer.

TO COMMISSIONERS OF THE DISTRICT OF COLUMBIA.



APPENDIX A

VITAL STATISTICS

Table 1a.—Showing deaths and death rates in the District of Columbia during the calendar year 1923, arranged with reference to race and sex, and classified with reference to causes of death

				1	4.	1	Per-	De	Deaths by race and sex	ace and	sex		
Cause of death	-	Total deaths	S.	Cene	General death rates	rates	of each cause to total	W	White	Colc	Colored	Total by sex	oy sex
	White	White Colored	All	White	White Colored	VIII	mor- tality	Male	Female	Male	Male Female	Male	Female
I. General diseases Typhoid fever Typhos feer	8	2	27	0.056	0.060	0.057	0.380	10	10	69	4	13	14
Malairia. Smallowa. Messles. Kazuld fever. W booping cougli. Diphitheria and evoup. Millineary fever. Millineary fever. Alliary fever.	27 27 17 17 101	7 2 17 17 6 6	25.1 2.2 3.1 3.2 4.1 5.0 5.1 5.0 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1	. 075 . 025 . 047 . 100 . 281	060 017 146 052 . 498	. 071 . 023 . 072 . 088 . 334	. 155 . 155 . 478 . 591 2. 238	24 8 11 14 11	20 20 20 00 00 00	20000	800000	89 11 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	11 922 88 8
Cholera nostras. Dysentery Plagus Pellow fever	63	5	7	900	. 043	. 015	660 .		2	63	8	2	
Leprosy Erisipelas Other epidemic diseases Sontiernia and murulont infection	7	1	α x	910	.008	.017	. 113	61 14	10 00	4		6	
Glanders. Anthrax			7	. 003		.002	. 014				1		
Tetanus Sporotrichosis. Sellagra Rothort	1	4	1	900.	. 034	.003	. 014	2	1	8	П	5	
Tuberculosis, pulmonary Tuberculosis, military Tuberculosis, meningeal Tuberculosis, interfinal Tuberculosis, joint (Psons abscess) Tuberculosis, joint (Psons abscess) Tuberculosis, joint (Psons interfinal Tuberculosis, joint (Psons interfinal) Tuberculosis of other organs:	252 272 28	264 7 2 2 2 3 8 8	200 112 123 124 23		2. 268 . 061 . 077 . 060 . 017 . 026	1.063 .029 .065 .005 .006 .008	7.122 1.197 1.197 1.169 0.12 0.030	88. 48.9. 1 22	107	86. 86. 84.	126	273	233 7 7 144 2 2 2 2 2 1

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eralized		avity:			es, etc.				wer.		
losis, generalized	ults. ngenital al infection	Duccal cavity: nek W	outh ngue. nsil.	Stomach, etc.: all bladder gus	omacn fintestines, etc female genital organs:		thi. The constant		wer.		inne
Tuberculosis, generalized Symbolis	ults. ngenital al infection	Cancer devices cavity: 1. Chek. 2 Jaw 2 Jaw 3 Jin	b. Mouth. 5. Tongue 6. Tongue	Stomach, etc.: all bladder gus	4. Stomach Cancer of intestines, etc. Cancer of intestines, etc.		on skiii. On skiii. Sagei Makiii. Makiiidus	h Najanes Organis. Li Adames Organis. Martuman Bladder Bladder Bladder Archinomatosis.	wer.	Necklastitutii Necklastitutii Pohteis Postati Sacutii	19. Spine. 20. Tostide. 21. Trestide. 23. Throat.

Table 1A.—Showing deaths and death rates in the District of Columbia during the calendar year 1923, arranged with reference to race and sex, and classified with reference to causes of death—Continued

					7			Per-		Deaths by race and sex	sce and	sex		
Cause of death		1.01	Total destins		Gene	General death rates	rates	of each cause to total		White	Col	Colored	Total by ser	by sex
	Whit	White Colored	lored	ПА	White	White Colored	TV TV	mor- tality	1	Male Female	Male	Female	Male	Female
I. General diseases-Continued.		[
46 Tumors, nonmalignant. 47 Rheumatism, acute. 48 Rheumatism, chronic, and gout		100	776	-40	.008	.009	0000	.056	2	es 10	-	1 2	1-0	-66
9 Scurvy. 0 Diabetes 1 Exophthalmic goiter. Addison's disease	10	2500	53 co	82	800	. 026	0172	1.154	12	880-	6	198	30	52
	- 8	2 ==	44	35	988	.034	020 073	. 197	9 11	2-1	4	4	.21	37
Outer general cuseases. 1. Acidom S. Haemophila. 2. Haemophila. 4. Purpura hemorrhagica.		- 210			500	886	00000	010	1 7		c		-5	
or Arconomism. 7 Lead poisoning, occupational. 58 Other occupational poisoning, chronic. 59 Heroin and cocaine, user.		9- 1-	•	3- -	.00	5	800	014		*	9		9- -	
Total general diseases	1,053	181	290	1,643	2.929	5.069	3. 452	23. 124	489	554	082	310	778	864
11. Distaits of incroots system and organs of spreau sense Encephalitis (absess) Encephalitis (abtargies. Meningtis, spidemic cerebrospinal. Meningtis, spidemic cerebrospinal.		×2012×	W 441-	25 E E E E E E E E E E E E E E E E E E E	. 022 . 025 . 067 . 022	. 026 . 035 . 060	.023 .027 .013 .065	. 155 . 183 . 084 . 436	6 12 23 35	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	991919	1121	7- c c c c c c c c c c c c c c c c c c c	4845
Other diseases of spinal cord: Bulbar paralysis Natilitis asconding Paralysis agitans Pationysis Lander and Section Section Section Section Carbon Bulbar		4058	170	48-1-25	. 000 . 000 . 000 . 000 . 000 . 000 . 000 . 000 . 000 . 000	. 017		. 056 . 028 . 014 . 014 . 014 7. 741	8 44	250 6 1 220 6	1 55	1 1	8 8	33.411.51

28080		-180	5	418	372 82 23 23 23 23 23 23 23 23 23 23 23 23 23	100 100 25	-4	621	293 293 220 220 3 6 6
51 3 10	63 69	1 21	- 09	354	404 404 38	12 11 10	eo 61	658	210001728
8898		67	-	138	47 147 3	32 32 11	1 2	248	1 23 1 10 2 2 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 1
121	- 6		63	88	1 125 125	9 118 9	-	202	1 23 9 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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026 155 035 052	.008	.009	.008	1.985	. 026 2. 336 . 034	.069	.008	3.891	. 026 . 095 . 103 2. 543 1. 873 . 017 . 052 . 034
. 005 . 025 . 014 . 039	.003	933	808	1.507	. 267 1. 402 1. 158	.033 .011 .337	900. 000.	2.297	908 734 734 908 908 908
22122	2 2	15.2	2 1 1	773	6 192 776 61	841128	10 71	1,279	27.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
8840	1 2	3	1 2	231	96 272 4	8 62 24	1 3	453	200 200 200 200 200 200 200 200 200 200
20 24 0 41	1	22	3 1	542	3 96 504 57	121	-4 8-	826	26 11 12 284 284 237 237 24 4 4
65 Cerobral softening. 66 Hemipfegia, paraphegia. 70 Demotria paraphegia. 70 Demotria diseasion.		Other 1. 2. 3.	75 Excision of eye. 76 Ottis media 77 Ottis media 78 Ottis media 7	Total diseases of nervous system and organs of special sense.	Thericarditis and myocarditis Theorem The Pericarditis and myocarditis The Pericarditis and myocarditis The Organic heart disease (valvular).		8 Principus 8 Principus 8 Other diseases of circulatory system: 1. A trettal fibrillation 2. Heart block	Total diseases of circulatory system	IV. Diseases of respiratory system

TABLE 1A.—Showing deaths and drath rates in the District of Columbia during the calendar year 1923, arranged with reference to race and sex, and classified with reference to causes of death—Continued

-								Per-		Deaths by race and sex	race and	sex		
	Cause of death	-	rotal deaths	2	anao.	Oeneral death rates	n races	of each cause		White	Col	Colored	1.018	Total by sex
		White	White Colored	Чη	White	White Colored	IIV III	mor- tality	Male		Female Male	Female	Male Female	Fema
1	IV. Diseases of respiratory system—Continued			;		<u> </u>								
863	Asthma, bronchial Pulmonary emplysema Other disease restriction erreton (north-boundary)	9	œ	4	.017	690	0.28	. 197	-	5	60	5	4	
	Other unserses replicably system (nontubercular). 1. Pulmonary hemorrhage. 3. Paralysis of respiratory muscles.	681	24	11 7 1		. 034	.0023	. 099	211	4.61	1	3	-41	
	Total diseases of respiratory system	282	280	1, 165	1.627	4.983	2.448	13, 398	288	297	280	300	268	597
	V. Diseases of digestive system													
8 9	Alveolar abscess. Parotiditis (not mumps).	2		3.1	900	800.		. 014	1	1			75	
	Diseases of lary at: 1. Luding's angins. 2. Pharvnettis.		-	1 2	888	800	.002					-		
	3. Septic sore throat.		-	7 7	888			.014		`	-	1	7	
101	Esophagitis Gastric ulcer	11	1	23.1		1			7	K	4	0		
	Gastritis	10	18	181					800	0 - 0	10	1 00 0	323	
_	Diarrheal diseases (under 2 years)	94	- 9 5	181		395			45.	.6:	183	-8;	32.5	
	And more discussed (2 years and 0 vel.)	8	5 -	5		-	4		01		-	-	3	
801	Appendicitis	28	422	82	. 161	. 206	. 172	1. 154	33	25	13	11	46	
	~~~	=°	30 h		.031				91	20	9	2	12	
	2. Intussisception 3. Intestinal obstruction Other disease of intestinas	× 84	17.	45	. 078	. 146	. 095	. 633	14	14.	20	12.2	061	
	1. Fecal fistula 2. Indicated paresis	1		187	.003	600	900	.014		-				

12   Total attack of the parties o	1 1 1 1	10 17	6	258	30 253	1400   1   1   1   1   1   1   1   1   1	332
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Particular Stricture   Particular   Partic	800.	. 052 . 008 . 026	.017	1.641	309	. 0286 . 0286 . 0286 . 0286 . 0388	2, 208
A   Rectal stricture   A   Repatric order   A   A   A   A   A   A   A   A   A	. 061 . 047	003 023	. 022	1,96			1. 207
A   Rectal stricture	- 2 - 2 18 18	42-	99	537	541		691
4. Rectal stricture.  A lative structure.  Hydritis parent/pintous  Hydritis parent/pintous  Choldithiasis  Choldithiasis  Choldithiasis  Choldithiasis  A lepatite cysts  Bissasses of the sphen  Performits  Parcentitis  A lepatite diseases of digestive system  VI. Noneneraral diseases of pentic-urinary system  Victorial procession of urine.  Chydritis acute.  S spring stata a pentic-urinary system  Veginal stata a pentic-urinary system  Veginal stata a pentic-urinary system  Veginal stata beneares  Chydritis and some since a pentic-urinary system.  Chromitosion  Chro		13 10	20.02	161	36 186	40 1 01 1 1 0 84	257
Y allows the property of the p	22 22 17	1 8 1 6	∞ ∞	346	355	11440112 110 11 1240802	434
	111 Yallow stricture   Yallow stricture   Yallow stricture   Hopartis stroppy of liver, soute.   112 Hopartis strength with sure   Irodate furnor of liver   Irodate furnor	- - - - - - - - - - - - - - - - - - -		Total diseases of digestive system.  VI. Nonvenereal diseases of genito-urinary system	Nephri	Other 1. 2. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	Total nonvenereal diseases of genito-urinary system

Table 1a.—Showing deaths and death rates in the District of Columbia during the calendar year 1923, arranged with reference to race and sex, and classified with reference to causes of death—Continued

		1						Per-	De	Deaths by race and sex	все впд	sex		
Cause of death		To	Total deaths	80	Gene	General death rates	rates	of each cause to total	W	White	Colored	red	Total	Total by ser
		hite (	White Colored	All	White	Colored	АП	mor- tality	Male	Female	Male	Female	Male	Female
VII. The puerperal state														
Accidents of pregnancy: 1. Abortion, accidental 2. Abortion, induced. 3. Dead foctus in utero. 4. Ectopic pregnancy. 5. Emesis gravidarum.		-0-00	-	01 co → co co	90839	800.	900.000.000	. 042 . 042 . 043 . 043		-01-60		-		
Puerperal hemorrhage: 1. Placenta previa. 2. Placental separation (premature). 3. Postpartum hemorrhage.				010101	003	888	988	888						
Other accidents of labor: 1. Caesarian section. 2. Dystocia. 3. Rupture of uterus. 3. Aupture of uterus.		2-2-2	∞	w en en S	9888	80 80	00000	828 828 83 83		P 8 - 5				grana grana
Puerpera eclamisia (nephritis) Puerpera dispositi di		œ	`= iii	20.1	003	.095	. 002	.014		6-1		n i		
Total, the puerperal stateVIII. Disease of skin and cellular tissue		4	27	71	. 122	. 232	. 149	666		4	*	27		71
Gangrene, extremities. Gangrene, senile. Abcoss of chest wall.		-004	7	4.00-	6888	. 060	900.00	. 042 . 042 . 042	v 6-	63.63	8	7	90 80-	
Callulis, Other diseases of stin, etc. 1. Dermartitis, 2. Elephantisis, 3. Pemphigus vulgaris, 4. Scurvy.		-	1 7	· 6	888	900.	86888	0. 0.010 1010 1010	-		1 1	6		
Total diseases of skin and cellular tissue		17	11	28	. 047	. 095	. 059	. 394	10	2	2	9	15	13

14   Disease of bronze   15   Market Components   15   Market Compone		IX. Diseases of bones and organs of locomotion												-	
Congenital challity, etchnical challity, etc	146 147 148 149		010-10	3 1	‰ ∞ v₁ ∞	. 020 . 020 . 014	. 008	. 006 017 . 004	042 112 028 112	8988	- 8		8	8648	2
Congenital malformation   Congenital debality, escential consistency of the construction   Congenital debality, escential consistency   Congenital consistency   Congeni		Total diseases of bones and organs of locomotion	17	4	21	. 048	. 034	.044	. 296	13	4	2	2	15	9
Congenital malformation:  1 A Menteophageal  2 A Munita bility 3 A Mentagoosle 4 Colf plaide 5 Gastroephageal 5 Congenital debility 6 Gastroephageal 7 Congenital debility 8 Amarsmite 1		X. Malformation													
Congenital debility exterus, etc.   A	021	Congen 1. 7 2. 7 3. 7 3. 6 6. 1 7 7 1 10. 0	2000 4 2000	4 60	898888888888888888888888888888888888888		.009	90000000000000000000000000000000000000	. 028 . 014 . 014 . 014 . 028 . 028 . 042 . 028 . 042 . 014		3 10 1		(A)	11 118118714	1 1 2 1 1 2
Congenital debility exterus, etc.: 2   2   4   006   017   008   056   1   1   2   2   5   5   5   5   5   5   5   5		Total, malformation	48	6	57	. 133	7.00.	. 120	. 802	29	19	4	2	33	24
Congenital debility exterus, etc.:  2 Index nonatorum.  2 Index nonatorum.  2 Index nonatorum.  3 Index nonatorum.  4 Manaturis nonatorum.  5 Index nonatorum.  5 Index nonatorum.  6 Index nonatorum.  7 Casestria section.  8 Index nonatorum.  8 Index nonatorum.  8 Index nonatorum.  9 Index nonatorum.  9 Index nonatorum.  9 Index nonatorum.  1 In		XI. Early infancy													
3. Afferensis.	151	Conge	28 149 9	2 7 103 103	115 120 202 252 16	. 002 . 022 . 022 . 414 . 414	. 060	.032	. 056 . 211 . 014 . 282 3. 547	90 90	23 25	6 8 E 6	23 43 10	8 8 115 145	107
204     135     367     1.315     776     5.024     122     82     87     66	153	2. 7 3. 0 4. 1 5. 1 7. 1 Exposu	1500	1 80-0	2-252-1	. 002 . 005 . 003	. 009	0025	239 239 028 014 014	* 88	0 80-		2 T C		0 14.00
		Total, early infancy.	204	153	357	. 567	1.315	.750	5.024	122	82	87	98	500	148

Table 1a.—Showing deaths and death rates in the District of Columbia during the calendar year 1933, arranged with reference to race and sex, and classified with reference to causes of death—Continued

								Per-	De	Deaths by race and sex	ace and	. xes		
Cause of death		ē	Total deaths	20	Ciene	General death rakes	rates	of each cause to total	W	White	Cole	Colored	Lota	Total by sex
		White	White Colored	All	White	White Colored	VII	mor- tality	Male	Male Female	Male	Male Female	Male	Female
XII. Old age	AND THE PROPERTY OF THE PROPER	77	9	69	199	4	130	8.7.3	19			- 61	2	44
	6.8											1		
Suicide by poison:  1. Bichloride of mercury.  2. Chloroform.	, 8 , 8 , 9 , 9 , 9 , 9 , 9 , 9 , 9 , 9 , 9 , 9	es	1 0	≈	008		.006	.042		67				1
3. Opium. 4. Phosphorus.			-		.003	800.	888	9.9.5			1			
Suicide, illuminating gas Suicide, hanging		180		182	028		0.042	141	16	44			16 6	
Suicide, drowning Suicide, firearms		15	2	4 8	.011	. 026	908	. 253	152	7	9		18	
Suicide, cutting instruments. Suicide, jumping from high places.		∞ <del>4</del>	2	00 GD	. 022	710.	.017	. 084	oc 63	2		1	oo eo .	
Suicide, fire Botulism, ptomaine poisoning, accidental		63	2	4	900	017	800	.057		2	2		2	
Other acute poisoning, accidental: 1. Carbolic acid.		1	-	57	, 003	600	007	. 028	-		Ä		2	
2. Coal oil 3. Methyl alcohol			-  -		.003	800.	2003	10.0			-  -			
5. Sodium fluoride			-	2-0	903	600	388	0.028		6	-		7	
Configgration, accidental Burns and scalds, accidental		121	15	38121	.003	. 129	988	. 029	9	3-0	5.1	10	7=	-
Absorption of deleterious gases, accidental  1. Ether narcosis	al:		-	7	903	600	905	.028	1	-	-			
3. Illuminating gas. 169 Drowning, accidental. 170 Firearms, accidental.		52 × 52	484	&ដ _e	0.220	. 034	0.061	296	14 8 2	=	404	3	888	

26	16	5   5	500 . 44.11		125		-
8 40	ю ¹⁰		780 021	8 4-80	294		-
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1- 01	13	-	δr. 4ε		8		-
S	01 2 4	63 63	8 2		92		-
1 16	10 th	- 6	46 60	∞ 4-10	196		
.056	070 999 014 014 113 127	0.028	200000000000000000000000000000000000000	00000000000000000000000000000000000000	5.897	014	.028
.008		900 90 8	000000000000000000000000000000000000000	000000000000000000000000000000000000000	088	.002	.004
810.	. 163 . 008 . 009 . 009 . 009	810.	.043 .043	909	1.125	800	800.
900	. 014 . 002 . 002 . 020	900	988 988	900 1000	. 801	.003	.003
46	25111180	7 67 67 67	288 8 11 19 19 19 19 19 19 19 19 19 19 19 19		419		2
63	100	N	22 48		131	-	-
6161	252	6 6 6	101 2111	100 400	888		-
Falls, acedicutal Traumakan in miles acedental Traumakan in machinery, etc., acedental:  A machinery acedental:  Of machinery A machinery acedental:		Horse, thorns by median Subservation if from victors Reposition to cold. Heat exhaustion (sunstroke) Dightming though	Homicide, frienzas. Homicide, cutting instruments. Homicide, other forms: 12. Attomonolie, struck by. 2. Friedure of skull. 4. Illuminating gas. 5. Potson.	Facture of thigh, accident. Fracture of skull, accident. Other external causes, accidental: I. Explosion, Bureau of Standards, accident 2. Foreign body in sayux 3. Foreign body in sayux 4. Accidental causes, accidental 5. Meningent hemorrhage, tranmatism, accidental	Total external causesXIV.—III-defined diseases	III-defined organic diseases. Sudden death. Infection, curse unknown. Dentition.	Total ill-defined diseases
172 173 174 174 175		176 178 179 180	25.25.25	185		187 188 189	

Table 14.—Showing deaths and death rates in the District of Columbia during the calendar year 1923, arranged with reference to race and sex, and classified with reference to causes of death—Continued

							Per-	De	Deaths by race and sex	ace and	sex		
Cause of death	Ē.	Total deaths	sq	Gene	General death rates	rates	centage of each cause to total	W	White	Col	Colored	Total	Total by ser
	White	White Colored	IIV	White	White Colored	ПА	mor- tality	Male	Female	Male	Female	Male	Female
SUMMARY  I. General diseases.  II. Diseases of nervous system and organs of speckal sense.  III. Diseases of remittatory system.  IV. Diseases of respiratory system.  IV. Diseases of the system of the sense.  IV. Diseases of feet free system.  IV. Diseases of four and organs of locomotion.  IV. Basis of horse and organs of locomotion.  IV. Mailormations.  IV. Barry index of the system.  IV. Barry index of the system.  IV. Diseases of skin and evaluate fissue.	1,053 826 826 826 836 836 434 434 434 434 434 434 434 434 434 4	580 231 231 1910 257 277 271 1153 1153 1131 1131 1131 1131	1, 643 1, 279 1, 279 1, 105 1,	2. 929 1. 507 1. 627 1. 203 1.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3,452 1,624 2,248 1,1128 1,452 1,49 0,04 1,20 1,20 1,20 1,20 1,20 1,20 1,20 1,20	23, 124 110, 879 110, 879 116, 398 1, 758 9, 725 9, 999 1, 999 1, 999 1, 873 1, 874 1,	286 286 286 286 287 287 287 287 287 287 287 287 287 287	254 281 297 297 297 298 298 382 382 382 382 382	286 286 286 286 286 286 1 28 8 4 2 5 1	310 248 248 300 300 300 134 6 27 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	279 868 868 879 279 339 15 15 16 179 18 18 18 18 18 18 18 18 18 18 18 18 18	864 4119 4119 4119 4119 4119 4119 4119 41
Total deaths, all causes	4,449	2, 656	7, 105	12, 372	22.818	14, 927	(99, 998)	2, 305	2, 144	1, 277	1, 379	3, 582	3, 523

Table 18.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to months, and classified with reference to months, and classified with

Cause of death  1. General diseases  1. General diseases  2.7  1. General diseases  2.7  2.7  1. General diseases  2.7  2.7  2.7  2.7  2.7  2.7  2.7  2.					April	Ì		TATES Y			an -	
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T. General diseases   27   1	F. M.	F. M.	压.	M. F.	Ä	E.	Ä.	F.	M. F.	Ä.	E4	M. F.
A components of the component of the com											-	
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Notation				++	11		11.	117		10	110	11-
Wholping county.   23   4   8   1   2   1   1   1   1   1   1   1   1	1 6	4-	-	0	7		- 67	7		1	-	++
Diptithers and eroup   152   11   23   11   24   18   11   20   11   11   11   12   13   14   15   14   15   14   15   14   15   14   15   15	-	 	I	-	7 -			-	-	-	4	11
2	9 14	6	0	20	2 1	61	-	_	-	Ħ		11
Dysenter								+		Н	H	+
Vellow (beginned)         8         3         8         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1							1	+	1	T	÷	÷
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Other epidemic diseases Other	1	1	-				2	+			2	H
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Anthrows Anthrows Anthrows Continuous English Continuous Continuou	7	-		-			H	+	П	H	H	H
Relatives		+	İ				H	H			H	11
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Manufactures		1	İ	-	1	!	1	1	1	1	÷	1
Bertheri Tuberculosis, pullmonary Tuberculosis, pullmonary Tuberculosis, pullmonary	-	1	-	-	1	!	+	1				
Tuberculosis, pulmonary	7	14	-6	17 10	8	000	000	12 18	13	1-	01	01
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Tuberculosis, meningea	4	7 .	-	-	-	Ī	÷	1-	-	4	H	
Tuberculosis, intestinal	7	-	-	-	1							-
-			2					+	-	Ť	i	÷
Tuberculosis, Joints (White Swelling)								_	_	_	_	-
	-	1	-	-		-	1	-	-	-	-	

Table 18.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to months, and classified with Table 18.—Showing deaths in the Preference to race, sex, and causes of death—Continued

	λes		January	ıry	4	February	ry		March	d.		April	=		~	May			June	9
Cause of death	death	3	White	Colored		D eq	White Colored		_ s	White Colored White Colored	W.h	ite	olor	A Pe	Vhite	ပိ	lored		te	White Colored
	ГезоТ	Ä.	H.	M. F.	M.	F. M.	F.	M.	F. N	M. F.	M.	E.	M.	F. M.	54	Z	124 124	Ä.	7	M. F.
I. General diseases—Continued	s-Continued																			
35 Tuberculosis, generalized	- 6					1	-			- 11			-					1 1	11	-
Syphil 1.	27	1	-	-	-		-			27 -	-	-		+	-			55 <del>-</del>	-	24 -
2. Congenital Gonorrheal infection Cancer of buccal cavity:	B			4		1					-				11	-		-	-  -	+
1. Cheek	4-00			-		- 1			- 1	11		-	H	11	11	1 1			Ħ	H
3. Lip.	3 2	11				11	1-		H	11									11	11
5. Tongue										11	-	T	H			- :		-		
Cancer of liver, stomach, etc.:	92	-	21	-		5		-	9		00				- 5			2		
2. Oesophagus	10										-				2	-	Ш			
4. Stomach	68		m +	3	90	2	2	100	e .	_	- '		_			-	0		20	_
Cancer of intestines, etc		9	-	1	0	-	1	.7	4	1	0	.7	1			1		-	.7	-
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2. Uterus	67		4		1	9	- 1		71	00		20		7	.7	7	7		9	П
Cancer of breast.	48		œ			110	3	1	-			-			20				-	
Cancer of skin:						_			-		-	_	-		_	_	_			
1. Ear	- 20	-		-		H					-		1					-5	-	
3. Skin		-	-	-	-	+	-	-	i	-	-	Ī		+	-	-		İ	i	+
4. Umbilicus		-	-	1	I	-	-	1	Ť	-	-	i	i	÷	+	1	-	-	Ť	Ť
Cancer of other organs:	4			-		-				_				_		- 1				
2. Antrun						-														i
3. Bladder	188	-	-	-	67-	1	1	Ì	÷	1	-	-	÷	-	2	1	-		-	Ť
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9. Kirnun. 9. Kirnun. 9. Kirnun. 10. Janyan. 11. Long. 11. Long. 12. Modiastinun. 13. Nockis. 13. Persens. 14. Pancras. 15. Persens. 16. Prostate. 17. Securiti. 18. Shoulder. 19. Spine. 29. Tyen. 29. Tyen. 27. Thigh.		Powerses  Volume States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordinary States  Lordi	1 Octal general cuscasses  11. Diseases of nervous system and organs of special sense Finantialitie (chesonol)	
	\$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>4</del> \$ <del>1</del>	82828 82828	9	65 65 65 65

Table 1B.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to months, and classified with reference to make to race, sex, and causes of death.—Continued

		year		January	ary	_	Fe	February	Ž.		Ä	March			April	Ξ		-	May			June	9
noites	Cause of death	deaths 1923	White		Colored		White		Colored		White		Colored	White		Colored		White		Colored	Wh	ite	White Colored
		Total	Ä.	12.	M.	F.	M.	F. M.	E.	Ä	<u> </u>	M.	E.	Ä.	E.	M.	E	M. F.	M.	E .	M.	[±,	M.
86888	Discoses of netrons system and organs of special sense—("on. Hemiphegia, paraplegia. Demertlia paralytica (paralysis of insure) Epilepsa Mental alemation. Epilepsa itemation.	112 61 20	4-		e  -	11111	2 -		-61-	9 81	- 1111	-	-	8	-		11111	2			2 2	-	- 00
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Table 18.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to months, and classified with reference to months, and classified with Continued

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Cause of death	1923 qeatps		ite	White Colored White Colored	M pa	/hite	Col	ored	Wh	nite	Color	red	Whit	<u>ئ</u>	olored	White Colored White Colored White Colored	hite	Cole	berc	Whi	3	Color
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V. Diseases of digestire system—Continued																						
Other diseases of intestines: 1. Feeal fistula 2. Intestinal puresis. 3. Ischin-retal physics.	-616					-								- 117								
4. Rectal stricture. Yellow atrophy of liver. Hepatitis, parenchymatous.	-8-								-												-	
rydaed daino o nyel C'irrhosis of liver C'holelithiasis. Other diseases of liver:	188			-		m -				2	11-			2		- 27				-	- 1	-
1. Cholangitis. 2. Cholecystitis. 3. Hepatic atrophy.	-#-		111					-		-			111			-				-		1-1
4. Hepatic cysts. 5. Hepatitis (abseess) 6. Stenosis of bile duct	127		- 1			-	-	111	Til		1-1	1  -	-	111							-	
Diseases of the spleen Pertonitis Panereatitis	10	-				~	-						-				-			-		
Total diseases of digostive system	537	12	23	1~	8	6-	5	8	13	6	ıc	7	=	17 4	-1	4	9		20	=	15	1-
VI. Nonvenereal diseases of genito-urinary system	,																		-			
Nephritis, acute Nephritis, chronic	59	- 8	15	94.	5.2	=	≎1 ×	6	762	-12	=	- 6	22 3	3 4	9	12	2 12	4	x	23	-1-	- 01
Chyler diseases of kidneys and annexa: 1. Hydronephrosis 2. Cystic Kdney 3. Pyelits								-						1 11							1 11	
	9 6 7		- 1		1			-								1 1			H		1 1	

2	system. 691 24 18 8 10 28 16 11 11 32 19 11 13 25 16 11	20	3 2 2 3	1.00-0
Nephrolithiusis. Nephrolithiusis. Vaginal fistula. Vaginal fistula.  1. Prostatiti hypertrophy. 2. Prostatitis. Diseases male gential organs (nonveneral). 3. Granuloma fungodes. 4. Granuloma fungodes. 5. Granuloma fungodes. 6. Granuloma fungodes. 7. Granuloma fungodes. 8. Serotal phiegron. Plastrectons. Plastrectons. Plastrectons. Antin in cyst. Ovarina in cyst. Sasphiptifals.	Total nonvenereal diseases of genito-urinary system.	VII. The puerperal state   Accidents of pregnancy     Abortion, accidenta     Abortion, accidenta     Abortion, accidenta     Abortion, accidenta     Bortion accidenta     Bortion accidenta     Bactolio gragmancy     Bactolio gragmancy     Bactolio gragmancy     Bactolio gragmancy     Bactolio gragmancy     Pacheral hemorrhages     Pacheral hemorrhages     Pacheral hemorrhages     Pacheral hemorrhages     Bactolio gradman     Ceanina section     Ceanina section     Ceanina section     Puerperal septient     Puerperal septient     Puerperal diseases     Puerperal dis	Total, the puerperal state	142 Gangrene extremities. Gangrene, senile Carbuncie 144 Abseess of chest wall.

TABLE 1B.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to months, and classified with reference to months, and classified with continued

1		1897		January	Ľ.	H	February	ry		March	ų		<u> </u>	April			May			June
	Cause of death	1923 1923	W	lite	White Colored White Colored White	Whi	te C	olored	Wh	ite	Jolore	Pe	hite	Colored White Colored	red	White	<u>ت</u>	Colored White Colored	Whit	- CC
		Total	Z.	124	M. F.	Z.	F.	M. F.	Ä.	12	M. F.		M. F.	Ä	124	M. F.		М. F.	. H	F. M.
	VIII. Diseases of skin and cellular tissue-Continued																			
	Other diseases of skin, etc.:  1. Demaitis.  2. Biopantiass.  3. Pemphigus vulgeris.  4. Sourvy.																			
	Total diseases of skin and cellular tissue	8	-	8				-	ij		-	2	-			1			~   ~	
	IX. Diseases of bones and organs of locomotion			_			_													
	Diseases of bones:  2. Mastoridits  2. Mastoridits  3. Osteonydits  Arthrits and shovitis.  Arthrits and shovitis.  Other diseases of locomotion.	m 00 61 00	-										-	-						
	Total diseases of bones and organs of locomotion	. 21	-	-									-	-		2		-	2	
	X. Malformations						_													
	Congenital malformation:  1. Anerosphalus 2. Armente copinged 4. Off painte 6. Gastroschiss 6. Hydrosphalus 7. Integund obstruction 8. Monitored 9. Monitored 10. Open Orannesis, orale	90				- 4						17 117 111 17				22			- 12	

12. Spina bitida	0		ĺ	j	1	1									1	+	1						Ц
Total malformation	57	2	-		-	9	-		- 2				9	8			2	-	- 1	4	-		
XI. Early infancy								i i		_													
Congenital debility, icterus, etc.: 1. Itentis menistorum. 3. Jundice. 4. Marsanis. 5. Prenaturity. 6. Prenaturity. 1. Ashiytis neonicum. 1. Ashiytis neonicum. 3. Cestrian section. 3. Cestrian section.	15 15 20 25 25 25 25 16 16 17 16 17 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	2 6	-         w	88 87	-4 -	-6	7 1	111111111111111111111111111111111111111	2 2 2	- 10	-4	2	1 10 1	9 1-	6 8	3 -	21 - 20 21	9 11 9	3 1 2	31 2	9	4	
4. Difficult labor. 5. Hemorrhage of new born. 6. Malpresentation. 7. Umbilical infection. Exposure	27.2	<u> -        </u>				-	-		-	-													1 111
Total early infancy	357	2	9	=	9	=	6	10 12	7	7	7	2	=	-1	13	4	4	6	2 6	oc	9	4	
XII. Old age	3		9			•	1.0	6		-	-	۰		6						- 6			
XIII. External causes						- !!		1		11				11				1		-	-		1
Swiielde by poison:  1. Richberde of mercury.  2. Chloroform.  2. Chloroform.  3. Chloroform.  5. Sirech mercury.  5. Stricted bunging gas.  5. Stricted bunging from high places.  5. Stricted frowing.  5. Stricted frowing.  5. Stricted frowing.  5. Stricted frowing.  5. Stricted frowing.  5. Stricted frowing.  6. Stricted frowing.  6. Stricted frowing and the stricted frowing.  6. Stricted from high places.  6. Stricted frowing and the stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places.  6. Stricted from high places	w854xxx 4 00-00	∞ −0-				2	- 2		- 000H	N			∞						: <del>                                    </del>	2 1-			

Table 18.—Showing deaths in the District of Columbia during the calendar year 1933, arranged with reference to months, and classified with reference to months, and classified with

	Year	_	January	y	14	February	ıry		Mech	ch		April	_ ,		May	3.5			June	-
Cause of death	deaths deaths	W hi	e e	olored	Whi	te_C	olorec		ite	White Colored White Colored White Colored White Colored White Colored White	W.	ite	olore	M P	hite	Colo	bed	Whit	0	Colored
	Total	M.	F.	M. F.	M.	F.	M. F.	M.	54	M. F.	Ä	F.	M. F.	M.	(±	Ä.	Œ.	M. F.		M. F.
XIII. External causes—Continued																				
Burns and scalds, accidental	30	1	1	_		6.1	60	-	-	2	1		-	-	-	1	-	÷		
A bsorption of defetchous gases, accidental:  1. Ether narcosis.	2	-		-	i		+			+	-	-	+	+	-	-	-	-		+
2. Carron nonoxute 3. Illuminating gas	29	10	-	11-		-	8	-	2	-	5	61	- ~		27	-			1 1	-
Drowning, accidental Firearns, accidental	9			1		11			Ħ	-			201	1		1		1 1	1 1	
Cutting instruments, accidental	40	i	+	-		-2	-	600	4		-5	4	- 5	4	-	2	i	-	- 2	-
Transparent in mines, accidental				+		+	-				-	+	+	-	-		-	÷	+	+
1. Elevator	4.0		-		İ	+	+	-	İ	-	-	i	1	-	-		1	1		
Other traumatism, vehicles, railways, etc.:	7	-	<u>i                                     </u>	1		-		-		-			!	c				-	1	-
1. Airplane 2. Automobile	71.	-1	8			-	-	-			2	H	2	1.01				- 4	1 1	-22
	-	1	+	-	-	1	-	-	1	-	1	İ	Ť	-	-	Ť	Ť	÷	+	÷
4. Baseball, struck by		Ì	+	1	-	1	-	1	Ì	1		ŀ	+			-	i	H	-	
						<del>   </del>	1						+					H	+	-
7. Kailroad, street	000		1	-	i	-	-		i					H					1 1	11
9. Runaway, accident	23	ij		-	İ	-									1			+	-	÷
Horse, thrown from vicious		1		1	i	1	÷	1	Ť	-	1	÷	÷	1	-	Ī	ì	÷	1	+
Exposure to cold						1 1			П											
Heat exhaustion (sunstroke)		i	1	+	İ	+	+	1	Ì	-	1	÷	+	1	-	Ī	İ	-	-	÷
Lightening Flectric shock	2					1 1													1 1	1 1
Homicide, firearms Homicide, entting instruments	25 ×	-	1		-	-	2.5	-	-	_	1	1			-	-		_		2
Homicide, other forms:												_		-					_	
2. Automobile, struck by	9-					1		-	-		-			1						-
5. Fracture of skull			-				100		-				1	-						1

S. Struck by Dilliard cue  A. Struck by Innihip  Fracture of thigh, accidental  Fracture of skul, accidental  Fracture of skul, accidental  I. Explosion, Bureau of Standards, accidental  2. Falling body, accidental  4. Legal evention  5. Meningaal heurorrhage, tranmatism, accidental	Total external causes	XIV. Ill-defined diseases	III-defined organic diseases andien death Infection, cause unknown. Dentition	Total ill-defined causes.	SUMMARY	I. General diseases II. Diseases of nervous system and organs of special	sense III. Diseases of circulatory system IV. Diseases of respiratory system V. Diseases of directive system			X. Malformations XI. Barly infancy XII. Samility		Total deaths, all causes
	419	of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th		2		-	1, 279		2.2%	357	419	7, 105
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	1~						2842			10	-10	275
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	9		1111			30	=52°	200		9	9	147
	1-					23	2343	28		9 = 0	-11	229
	91						23 2 2 2			- 50 4	2	182
	9	1		1			= 28 g z			0-	-9	120
	5						285± 854-		-		4.0	162 25
	191		1 1 1 1				25.24 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25 25.25 25 25 25 25 25 25 25 25 25 25 25 25 2	-	1 1		19 :	252 227
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	7 3	<u> </u>		H			0.886 585		-	20	12	135
	4		1111				242=	24	23	9 =	4	808
	17						2882			∞ 1~ c	41-	179
-	12						-884	=	-	13	15	116
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	8					37	2 E 8 2	17	2	× 4	8	38
	5					<u></u>	782°	92	- :	-30	110	163
23	1-					31	242	9	11	070	41-	68
	-					24	5 5 5 c	= 22	-	9-		8
	=					39	1232	15	m 01 ·	4 x c	1=	159
	œ					37	5 6 25	6 -	Ti	- 90	1 30	138
-	01					21	2567	23	-	4-	0 -	56

TABLE 1B.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to months, and classified with reference to months, and classified with

	A6		July		<	August		-	septe	September		_	October	ia l		Nov	November	er		December	mbe	.
	1923 1931 1931	Whit	White Colored		White		Colored	×	ite	White Colored White Colored White Colored White	red	Whi		olor	- <u>≽</u> -	hite	ပိ ——	lored	*	hite	Colored	ore
	) lstoT	M. F	F. M	F.	M. F.	M.	[조]	Z	표.	Ä.	E.	M.	F.	M.	F. M.	52.	Z.	E	Z.	[F.	X	7
1. General disenses																						
Typhoid fever	27	-				_		-	2	2	-	2	-		- 5	2	11	-	- :	Ш		
Typhus lever Relapsing fever Malaria														+ +		11				Ш		
Manal pox	700											11	11	11	+		11	11		Ш	Ш	11
Scarlet fever	=	1			- 0		1	-	-	-	-	1	-	1	-	-	-	-	İ	-	1	1
Whooping cough	42.4	-	7	-		7-			-		-	-2	- 2		2		11	- 2		- 00		
Influenza (la grippe)	159	1	İ	-	-	-	-	-	-	i	t	÷	+	+	÷	_	1			23	_	1
Asiatic cholera		<u> </u>								Ħ			+	+	H	1	1					
Cholera nostras	7	1	- 6	-						-	-		1 1		1 :	H	2	Ш				Ĺ
Plague		+		-	1	-	1	-	1	-	-	÷	+	÷	+	-	1	1	1		1	_i_
Yellow lever		1	İ	-	1									-	-		H					
Erysipelas	oc		I	-		_					+	+	÷	+	÷	1	1	1	1	1	-	1
Other epidemic diseases Senticemia and purulent infection	<u>sc</u>	-			1 1				-				1 1	1 1	H			Ц			Ш	!
Glanders		1	ļ	-	1								1 1	+	+							1 1
Rabies	9				-	-	1	-	-	i	1	-	-	-	+	-	-	-		1	j.	1
1 etanus Sporotrichosis	-										T	-	1	-	1							
Penagra Beriberi			1 1		ш	1 1									1 1	1		-:				1 1
Tuberculosis, pulmonary	506	8	=	9 -		7 12	14	12	9	-	<u>.</u>	=	<u>5</u>		6 2 -	9	14	12	4-	-	=	_
Tuberculosis, meningeal	31		2 2			2		-	-			-	-	-					2		Ш.	
Tuberculosis, spinal (Psoas abseess)	100 4			1				-														
Tuberculosis of other organs: 1. Bones	100	+	-		-	- 1	_	61					-		-	-	_	1			_ [	

Rickets.	6		:				1 1			I	-						-		-		-
1. Adults. 2. Congenital Gonorrheal infection	27			24	-		2-	- 1	-	- 11		5			-	Tii	-	111		20	
of buccal cavity: Cheek Iaw Lip. Mouth	40000	1-1						17							-			63		1111	
6. Tongue 6. Tonsil Cancer of liver, stomach, etc. 1. Liver, gall bladder 2. Oesophagus 3. Pharynx 4. Stomoch	<u>\$</u> 9~8		- 6 8	- 6	11 11	E 4			8 -	-   -    -		4  -	01 60	-   64	-    -	∞- 4	11 111-	62   1	ļ.ii		
Cancer of intestines, etc. Cancer of intestines, etc. I. Ovary. 2. Uterus. 3. Vulva.	173 4.P. w.d	1 111		1 1 1	0	4 -4-6		2 -	2 1 1 4		-	-	C1 4 W	63 65	2	4 69 10	- 111		7 2 2		
Cancer of skin: 1. Ear. 2. Face. 3. Skin. 4. Umblious			0  -				- 1								-						
Cancer of other organs: 1. A belonmen 2. A blotten 2. Bladder 4. Burd 6. Bergenstein	4-200	-	0		-   -				23									- 1 1 1 1 1 1 1	6 8		
Extremity, lower Groin Kidneys Larynx Mediastinum Mediastinum	N-1-1-0												1 1 1	-	-    -						
Polyis Polyis Protate Percentin Percentin Percentin Percentin Percentin Percentin Percentin Percentin Percentin Percentin	1428144	ω	-     -			1-111111			<u>-                                      </u>			20   -			2				1 4 1 1 1 1		

Table 18.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to months, and classified with reference to months, and classified with an edgerence to race, sex, and causes of death—Continued

	Year		July			August	nst		Septe	September		٥	October	J.		Nove	November		č	December	ber
	deaths 1923	1	White	Colored White		hite	Colored White	>   P	Thite	Cole	Colored	Whi		White Colored		White Colored White	Colc	red	Whit	- e	Colored
	letoT	Ä.	E.	М. F.	ž	12.	M.	F. M.	포.	M.	표	M.	F.	M. F.	M.	도.	M.	œ.	. M	F.	M. F.
I, General diseases—Continued																					
Tumors, nonmalignant Rheumatism, acute Rheumatism, chronic and gout	-40	-				-		- 1-	-				111	111						111	111
Scurvy Diabetes Exophthalmic gotter	20,40	2	60	111	-	lic		1	2		-	- 1	1 :-	- 27		8	- 1	iii	-	14 1	1_ 1
Addison's disease Leuchemia Amemia, pernicious. Other maneal diseases	35	2	1 -		-	51			2		11-	24-	1 29	1-1	11-	1 -			24	- :-	1-1
Outer general useases. • 2. Haemophilia 3. Purpura hemorrhagica.								1 1 1				111						111		111-	111
Atonolism Lead poisoning, occupational Other occupational poisoning, chronic Heroin and cocaine user	8- 1	-			-		-		9						- ! ! !						1 1 1 1
Total general diseases	1,643	27	45	21 31	42	45	22	25 32	35	15	1	36	6	17 29	98	39	21	&t	45	37 2	21
II. Diseases of nerrous system and organs of special sense	386																			-	1
Encephalitis (abseess) Encephalitis, lethargica Maniparis, onidenic carebrospinal	1111									- !			-		- 1 1-			-			
Meningths, simple Locomotor ataxia	s	-	-	- 1	21 21	-			-	-		- 52				8		. 11	m	_	- 1
C	4.62						1 1						-	-					-		11
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6. Sclerosis, spinal 64. Cerebral hemorrhage (apoplexy)	550	550 13	12	-	20	200	-1-	7=	2 =	-	. =	22	X	. 9	12	: 7		12	10 10		. 25

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Diseases of circulatory system	Pericarditis and myoarditis (under 60 years) Organic heart disease (valvular) Organic heart disease (valvular) Discusse of arteries 1. Anentism 2. Anentism 3. Arterioselensis 4. Pindarteritis 4. Pindarteritism 5. Pindarteritism 6. Pindarteritism 7. Pindarteritism 8. Pindarteritism 9. Pindarteritism 1. Antrodum fibrillation 1. Lautrodum fibrillation 2. Heart block 1. Lautrodum 2. Lieutr block 1. Lautrodum 3. Lieutrodum 4. Lieutrodum 4. Lieutrodum 5. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. Lieutrodum 6. 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Diseases of respiratory system Diseases of mesal fossue Argametis Poste paths Prometitis, espelling Prometitis, espelling Prometitis, espelling Prometitis, espelling Prometitis, espelling Prometitis, espelling Prometitis, espelling Prometitis, espelling Prometitis, espelling Prometitis, espelling Prometitis, espelling Prometitis, espelling Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial Prometitis, especial
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Table 18.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to months, and classified with reference to months, and classified with

	1881:		July	Ŋ		Ψn	August		5/2	epte	September		0	October	<b>.</b>		November	mpe		П	Эесег	December
	deaths 1923		White	Colored		White		Colored		White	Colored		White		Colored		White		Colored	White	ite	Colored
	IstoT	Z.	[표	M.	F. M.	[24]	Ä.	[포]	Ä.	E.	Ä.	E4	M.	F. M.	표	Ä.	E.	Ä.	균.	M.	12	M. F.
IV. Diseases of respiratory system—Continued																						
Pulmonary oedema Pulmonary gangrene Asthma, bronchial	2 1 4 1	-	11-					-			-  -								-		-	
Pulmonary emphysema Other diseases, respiratory system (nontubercular): 1. Pulmonary shseess. 2. Pulmonary hemorrhage	111		Till		- 11	-	- 1	-	111				+		1 11	-				4-	-	
3. Paralysis of respiratory unuscles			Ì	1	-						ii	H	븳		1					11		H
Total diseases of respiratory system	1, 165	1-	œ	16	7 13	9	2	28	œ	9	53	2	=	9 16	16	92	17	16	18	61	17	16
V. Diseases of digestive system																						-
Alveolar abscess. Parotiditis (not mumps) Diseases of larynx:	31						-					11								-11-		
1. Lidawig sangma 2. Pharyngitis 3. Septic sore throat	-61-		-												111							
4. Tonsillitis Esophagitis	1 5	-		+		-	Ш			Ī		H	#	H	11	11						-
Gastric ulcer Gastritis	88	-		2	1		01 01	- 21	-	2	1	2		- 1		61		-		21	-	-
Indigestion Diarrheal diseases (under 2 years)	140	000		ြာ		90	1	6	200	40	-	01000		16.	-52	ee -	_ <del>4</del>		2		11-	Ħ
Ankylostomasis. Parasips interinal	9.	9	1		9	<u> </u>	-	-	4	•	Ħ	4	+	+	11	1				1	-	
Appendicitis Hernia, obstruction, etc.:	85	e.		<u>ش</u>		8	Ш		00		-		7	_	_	-	22	-	-	60	m	m
	13 45	2	Till	- ; ;	1 1		:	-	-	2	-		- 11	- 6		i	-	5	-	-	-	- 11
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11   Velova retain thesess   2   2   2   2   2   1   1   1   1   1		-	<u> </u>	-	00		12	-								-	-			15
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11 Settio-rectal absenses   2   2   2   2   2   2   2   2   2		17.1			5	65	6		-											13
11 Sendo-rectal phoeoss   2   2   2   2   2   2   2   2   2		8	-    -	7	17		18		-						1		-	-		ន
13. Estimo-rectal phosess   2   2   2   2   2   2   1   1   1   1		5			15		16													16
11   Velovation protein absences   2   1   1   1   2   2   2   2   2   2			-		1	1	=													18
11 Yell, Return Jarketine			-		6	2	-		-	Ш		- }			Ш	П			11	2
11   Valle, Keetal stricture   1   1   1   1   1   1   1   1   1		6.3	-    -	-        -	20		m		-							11				14
11   Yellow attributes   2   1   1   1   1   1   1   1   1   1		61-	-  -	-	24	0	16			1					П					8
11   Yellovatrophy of liver-   11   Yellovatrophy of liver-   12   Repair Streture					6		4						1					-		2
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11   Vellow attrophy of liver   2   2   2   2   2   2   2   2   2	-	2		-	1 8	-	=					-				11				15
11   Heliotrectal absess   2   1   1   1   1   1   1   1   1   1				-	19		2							П	П	-		2 -		17
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1   Yellow atrophy of liver   2   2   2   2   2   2   2   2   2			-	-	1 4		4		-				-			-		-		10
11   Vellow topoly of liver.   2   1   1   1   1   1   1   1   1   1		6			17		9					-		П						2
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11   12   12   13   15   15   15   15   15   15   15		63	23  -	111-	20		12					2	I							17
1.   Yellow rettal abseess   4.   Stehlorectal abseess   4.   Recal stricture   4.   Recal stricture   4.   Recal stricture   4.   Recal stricture   4.   Recal stricture   4.   Recal stricture   4.   Recal stricture   4.   Repartite at rophy   4.   Repartite at rophy   4.   Repartite at rophy   4.   Repartite at rophy   4.   Repartite at rophy   4.   Repartite at rophy   4.   Repartite at rophy   6.   Remarks of the durt   11.   Discusses of the splean   11.   Pertontis   12.   Chole at rophy   13.   Pertontis   14.   Normer act al diseases of genito-urinary system   12.   Volument   13.   Volument   14.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Volument   15.   Vo	21-21-	88	-4	2- 29	537	2	541		သောင	7	eo -	20	-			5 4	بئ در.	10		691
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	_		-24†-																	

Table 19.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to months, and classified with reference to months, and classified with

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A celdens of pregnancy:  2. A bortion, included: 3. A bortion, included: 3. A bortion, included: 3. A bortion, included: 3. A bortion, included: 3. Becapic fear, included: 3. Becapic fear, included: 3. Prevental hemorrhages: 4. Ectopic fear, included: 4. Ectopic fear, included: 5. Entering preventation (premature) 5. Entering preventation (premature) 5. Entering preventation (premature) 5. Prevental separation (premature) 6. Entering preventation (premature) 7. Prevental separation (premature) 7. Prevental separation (premature) 7. Prevental separation (premature) 7. Discovered fear, included: 8. A prevental separation (premature) 8. A preparation (premature) 8. A preparation (premature) 8. A prevental separation (premature) 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, included: 9. Discovered fear, i	1	VII. The puerperal state																						
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and cellular tissue.  20 21 21 21 21 21 22 22 33 34 44 44 44 44 44 44 44 44 44 44 44	136	3. Postpartum hemorrhage. Other accidents of labor: 1. Cesarian section. 2. Uvstocia	ল তথ								-						_							
ral state  14		9.3 Kupture of uterus Puerperal septicemia. Pherperal eleumpais (nephritis) Puerperal enhangis (nephritis) Other puerperal diseases Other puerperal diseases	1 20 5					2		-	-		!!!				5		1- 1- 11	12		63		1 111
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8. S. S. S. S. S. S. S. S. S. S. S. S. S.	142	VIII. Diseases of skin and cellular tissue Gangrene, extremities.	41		-	-	-	-		61				-				- 1						
Pemphigus vulgaris         1           Pomphigus vulgaris         1           Total diseases of skin and cellular tissuc         25         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	143 144 145	Carbunde Carbunde Carbunde Carbunde Callud Callud Callud Callud Callud Callud Carbund Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbunde Carbund	8-8	-						-													-	111 13
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		Total diseases of skin and cellular tissue	58	-	-	-	1	-		-				-		-		-	_		<u>1 i </u>		-	

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Diseases of bones: 1. Simustis. 2. Nastoditis. 3. Okeomyellis. Arthritis and simovitis. Other diseases of locomotion.	es oc ≥1 oc	<u>i-                                    </u>	-		-	23  -		-		1-1111			1 1 1 1 1 1				-  -				-		
Total diseases of bones and organs of locomotion.	л 21	-	-		-	ec.		-		4							- 5	_			-		
X. Malformations																							
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6. Hydrocybalus 7. Intestinal obstruction 8. Monitorobe 9. Monstresty 10. Open forsuren ovale 11. Pedreir stenesis	r-025-		-		-	-	-										-	- 2				-	
12. Spina bifida	6	-   -			-	1	11-	Ħ	-			-   :	+		-	1	1	-   -	1		11	11-	1 6
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Total early infancy	357	00	-	91	4	œ	63	5	œ	œ	2	9	3	16 8	1 6	10	6	9	œ	-	12	22	4

Table 18.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to months, and classified with Table 18.—Soutinucd

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		leaths 1923	White	te C	Colored		White Colored		hite	White Colored		White Colored	lored	White		Colored	White Colored		olore
		Total	M.	F.	M. F.	M. F.	. M. F.	ž.	7	M. F.	Ä.	F. M.	<u>F</u>	M.	F. M.	E.	M.	4	M. F.
Senility, total	XII. Old aye	62	-	62	-		2 1			-	67	-	27	-	8	23		9	
Nuicide by poison:  1. Bielloride off.  2. Chloroform.  4. Optum.  5. Supum.  5. Supum.  6. Surychnine.  Suicide, hunging.  Suicide, hunging.  Suicide, hunging.  Suicide, hunging.  Suicide, pumping from the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	Suricide by poison:  1. Richordia of mercary.  2. Chioroform.  4. Phosphorus. 4. Phosphorus. 5. Surychaine. 5. Surychaine. 5. Surychaine. 5. Suricide, harging. 5. Suricide, harging. 5. Suricide, harging. 5. Suricide, the phosphorus. 5. Suricide, the phosphorus. 5. Suricide, the phosphorus. 5. Suricide, the phosphorus. 6. Carboll acid. 7. Carboll acid. 8. A Cathyr alcohol. 4. Opium thoride 6. Verticual. 6. Sectional thoride 6. Sectional succidental. 8. Socialma fluoride 6. Suricidental. 8. Socialma fluoride 6. Suricidental. 8. Socialma fluoride 6. Suricidental. 8. Socialma fluoride 8. Succidental. 8. Socialma fluoride 8. Succidental. 8. Socialma fluoride 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succidental. 8. Succi	2				0 0		2 - 2	8 -						<u> </u>		-21-22		
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18.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to months, and classified with reference to months, and classified with

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TABLE 1C.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to ages of decedents and classified

Cause of death   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Colored   White   Col			Und	Under 1 year	'ear		l year	ear		CI	2 years	82		3 3	3 years		4	4 years	55		Tc	Total under 5 years	ınde	5 ye	ars
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Tuberculosis, joints (white swelling)	perculosis, jo	ints (white swelling)							1 1	H	1 1		H			Ħ				Ц					
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TABLE 1C.—Showing deaths in the District of Columbia during the calendar year 1933, arranged with reference to ages of decedents and classified with reference to race, sex, and causes of death—Continued

	Onder	Under 1 year	1 year	ar	2 y	2 years	33	3 years	4 y	4 years	Ē	Total under 5 years	r 5 yea	r.s
Cause of death	White	Colored	White	Colored White Colored White Colored White Colored White Colored White Colored	White	Colored	White	Colored	White	Colored	White	Colore		Total by race
	M. F.	M. F.	M. F.	M. F.	M. F.	M. F.	M. F.	M. F.	M. F.	M. F.	M. F.	M. F.	=	ີ :
I. General Diseases—Continued														
Tuberculosis, generalized		4		1 2								10	4	6.
Syphilis:		•		-	-		_							
	3 2	oc .		24		-					6.2	5	5	14
39   Cancer of buccal cavity:									-		1	_		
1. Cheek 2. Jaw														
3. Lip				-	1	-		-	1	+	1	1	1	-
4. Mouth 5. Tongue														
		1	-	-	1	-	-		1	1	1	1	1	-
40   Cancer of liver, stomach, etc.: 1. Liver, call bladder										-	-		-	
2. Oesophagus		1	1	1	1	1	1	-	1	1		-	-	1
3. Pharynx			I	-	1	1	-	-	-					
41   Cancer of intestines, etc.														
Cancer of female genital organs:						_				_		_		
2. Uterus														
3. Vulva		1	1	1	1	1	1	1	1	T	1	1	-	
Cancer of skin:	-	-			-		1			<u> </u>	-			
_							-			-	-		-	
2. Face		-	-	-	-	-	-	-	-	-			1	1
3. Skin		I	-	-	-	1	-	-	-	1	-	1	-	į.
45 Cancer of other organs:													-	
1. Abdomen		-	-	-	-	1	-			-	1	-	-	1
3. Bladder			1 1											
4. Bone													_	

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Table 1C.—Showing deaths in the District of Columbia during the calendar year 1928, arranged with reference to ages of decedents and classified with reference to race, sex, and causes of death—Continued

Chause of death  11. Diseases of nerrous system and organs of special series—Confined series—Confined series—Confined series—Confined series—Confined series—Confined softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral special special series—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softening—Cerebral softe	White	Colorec									-				1			ŀ		
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Oths medical diseases of nervous system and organs Of special sense Of special sense Of Pericarditis Pericarditis Pericarditis Pericarditis Orwanic heart disease (valvullu)	-	-												<u> </u>			11-	Ħ.	1 64	11-
III. Diseases of circulatory system Pericarditis Endocarditis and myocarditis Oreonic heart disease (valvular)	8 8	1 -	1 64		1	-			-					_	1 2	× ×	30	20	21	=
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64 89												111	111						111	111
4. Endarteritis 82 Embolism and thrombosis 83 Phiebitis																	111-	111-	1   6	1 1 10

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Parotiditis (not mumps)

Table 1c.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to ages of decedents and classified with reference to race, sex, and causes of death—Continued

		UL	der 1	Under 1 year		-	1 year			2 years	ars	-	3	3 years	80		4 y	4 years			Tota	al un	Total under 5 years	year	50
	Cause of death	Whi	ite C	White Colored	1	White		lored	Colored White Colored White	ite	Color	pa	Whit		Colored White Colored White Colored	=	hite	Colc	pared	Whi	ite	Colo	pau	Total by	tal by
		N.	E-	M. F.	N.	7	M.	뇬.	M.	124	M.	E.	M. F	F.	M. F.	M.	ङ	N.	E.	M.	2.	M.	F.	W.	C. All
	V. Diseases of digestive system—Continued.	1																							
110	Other diseases of intestines: 1. Fecal fistula 2. Intestinal paresis 3. Isniperectal abscess													111	- 111									111	- 111
	4. Rectal stricture Yellow atrophy of liver acute.													1 1 1											1 1 1
	Hepatiks, parenedymavas. Hydatid tumor of liver. Cirrhotis of liver of heart of the hydroxis of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart of heart																								1 1 1
	Other diseases of liver: 1. Cholangitis.																							-::	
	3. Hepatic atrophy 4. Hepatic cysts.															11				-			H		+
	5. Hepatitis (abscess)		11								11		11	-						11	- 1		11	+	1
	Diseases of spleen Peritonitis Pancreatis													111					111	-		Ш		-	
	Total diseases of digestive system	- 51	35	30	19	20	9	4	20	2	4	0.9	00	0.0			-	-		19	200	8	36	115	57 172
	VI. Nonvenereal diseases of genito-urinary system			1		1																_	-	-	_
	Nephritis, acute Chybritis, dronic Chyluria. Other diseuse of kidneys and annexa. I. If vironenhosis.	-	- 111						2					1111				-		200		-		4-11	23
	2. Cystic kidney 3. Pyelitis 4. Pyonephritis, etc.												111	111										H	+++

-	Nephrolithotomy	-	-	-	-	1	-	-	1	-	+	-	-		+	+	-			-	+	1
	Cystilis. Vaginal fistula. Diseases of prostate: Prostatic hypertrophy.																				111	1
	Prostatitis     Diseases, male genital organs (non venereal):     Circumesion     Carantolona fungoides.			1 11												1 11				-	1 11	- 1
	Serotal phlegmon Uterine hemorrhage (nonpuerperal) Uterine historia Hysterectomy  Hysterectomy															1111					111	. 1
52 52	Pelytic abseess Ovarian cysts. Ovarian abseess Salpingtis.								11111													1141
	Total nonveneral diseases of genito-urinary system	21						12						-			-	1 61	-	9	C4	x
	VII. The puerperal state							_													-	
134	Accidents of programs: 1 Northern Indicates 2 Northern Indicates 3 Doub founds in uter 4 Exchet programs 5 Russis gravithern 6 Russis gravithern																		- 11111			110
135	Puerpe														- : :	- : :				- 1	1	
28	Other 8																1			1 11		+ 15
															111				Till		111	111
854	Puerperal embolism Other puerperal diseases Puerperal diseases of breast					Ш				TIT		111										1111
	Total the puerperal state																				-	98
142	VIII. Diseases of skin and cellular tissue Gangreno, extremities Gangreno, sonlle																					11
± ±									11				11			111			III	-	+	: :-

TABLE 1C.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to ages of decedents and classified with reference to race, sex, and causes of death—Continued

		Unc	Under 1 year	/ear		1 year	ear		2 years	LLS		3 3	3 years		4	4 years			Tot	Total under 5 years	der 5	year	ço.	
	Cause of death	Whit	9	olorec		hite	Color	White Colored White Colored White Colored White Colored White Colored White Colored	lite (	Color	N pa	/hite	Col	ored	White	5	lored	W	ite	Colo	pa	Tot	Total by race	
		N.	F.	M. F.	N.	7	M.	F. M.	7.	Z.	F. M.	[24]	Σ̈	~	M. F	F. M.	( <u>r</u>	Z.	표.	Ä	3:	`.	C. AIII	
1	VIII. Diseases of skin and cellular tissue-Continued									<i>t</i>														
145 0	Other diseases of skin, etc.  1. Dermatifis  2. Flophantaiss.  3. Pemphgas vulgaris  4. Scurvy.				1 1 1 1																			
	Total diseases of skin and cellular tissue	-		-														-				-	-	
	1X. Diseases of bones and organs of tocomotion			_						-						_	-							
146 L 147 A 148 A 149 O	Diseases of bornes: 1. Sinustits 2. Masorditis 3. Osteomythis Arthritis and shootils Affinitis and shootils Other diseases of organs of hoomotion														- : : : : : : :			-						
	Total diseases of hones and organs of locomo- tion.	1					- 1			: [					-						:	:	-	
	X. Malformations														_									
	Congenital malformations: 1. A neticephalus 2. A nerical accophageal 3. A trestal accophageal 4. Cleft plant 5. Gastrocchists 6. Hydrocchists 7. Integral obstruction 8. Meningoods 9. Moningoods 10. Open forming orate				7													1621 211	10 10 10 10			9 9 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 14	

	11. Pyloric stenosis 12. Spina bifida	- 00	100	-	2				H		Ш				- 20	50	24	- œ		. ი
	Total malformations	27	12	4	5 1	-		-				-			1 23	19.	5	<del>\$</del>	6	57
	XI. Early infancy									1										
151	Congenital debility, ictorus, etc.: 1. Ictorus neonatorum 2. Inanition.	9	- 24	120	27.12				-				.	11	1 9	-22-	21.12	N 00 -	210	4:2-
5	3. Jaundree 4. Marasmus 5. Prematurity	200	26	55.8	18.36					111				111	2 2 2	59 55	4 %	3 149	12 103	252
797			20 10	y m -	- 00									 11	æ 4	20.00		00	F-9-	15
	A. Chestrains Section.     A. Difficult labor.     A. Homeschiaton for Mapreschiaton for Mapreschiaton.     A. T. Umblical infection.  Exposure.	88	-63	9 1	2										200	199	2 1 2	200=	- c x	-252
	Total early infaney	122	82	87	65										122 8:	82 87	99 2	204	153	357
25	XII. Old age Somility, total																			
											- 11						1	11		
155 157 162 163 164 164 165 165 165 165 165 165 165 165 165 165	Suicide by poison:  1. Bichoride of mercury  2. Chloroform  3. Ophun  4. Phosphorus  5. Stychnine  5. Stychnine  5. Stychnine  5. Stychnine  5. Stychnine  5. Stychnine  5. Stychnine  5. Stychnine  5. Storide, Immining gas  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins  Suicide, Irearins																			

TABLE 1C.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to ages of decedents and classified with reference to race, sex, and causes of death—Continued

	Unde	Under 1 year	_	l year			2 years	Şc.		3 y	3 years		4	4 years			Tot	Total under 5 years	der 5	year	92
Cause of death	White	White Colored White Colored White Colored White Colored White Colored	White	5	lored	Whi	3	olore	>	hite	Colo	red	White	ŏ	lored	W	ite	Colo	pau	Tota	Total by race
	M. F.	M. F.	M.	F. M.	[E	Ä.	F.	M. F	F. M.	Sec.	M.	124	M. F	F. M.	(±,	Ä	<u>r</u>	M.	E4	×.	C. All
XIII. External causes—Continued																					
				-	-	10		-	-		İ	-	-	-	1	-	- ~		-	-1	120
167 Burns and scalds.  168 Absorption of deleterious gases, accidental:			-	-		N	-	-	<u> </u>		-	-	<u>i</u>	_		_		4			
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2. Carbon monoxide										Ш				Н			1	i			
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170 Firearms, accidental			-	1	1		-	-	-											H	
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2. Machinery					_		1	-	-	1		1	1	1	1	1	1	İ	-	÷	+
Other traumatism, vehicles, etc.:			-											_						_	-
2. Automobile								H	Ц				-	1 1						-	
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5. Bicycle, accident			-	1	1	-	1	1	1	1	-	+	1	1	i	1	-	Ī	Ì	÷	1
6. Caving of earth bank	1	-	-	1	I	-	-	+	1	1	1	t	1	1	-		ŀ	Ì	i	t	1
7. Kallfoad, Steam		I	-	1	-	İ	1	ŀ	1	!	-	-		1	-	-		-	1	-	
o Runaway accident														H							
Horse, thrown from vicious															_						
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Homicide, other forms:  1 Anthonopile, strinck by 3. Fracture of skull 4. Illuminating gas 6. Struck by billiard care Practure of thigh, accidental Practure of skull accidental Practure of skull accidental Practure of skull accidental Fracture of skull accidental Fracture of skull accidental Fracture of skull accidental Fracture of skull accidental Fracture of standards, accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of standards accidental Fracture of	Total external causesXIV. III-defined diseases	Ill-defined org Sudden death Infection, can Dentition	Total ill-defined diseasessumary	I. General diseases II. Disease of circums system and organs of III. Diseases of circums system III. Diseases of crolinary system V. Diseases of regulary system V. Diseases of genito-trinary system VII. The norrogen state. III. Diseases of genito-trinary system (nonyone- VIII. Diseases of point-order state. III. Diseases of horse and organs of becomotion. X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Malformations X. Ma
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TABLE 1C.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to ages of decedents and classified with reference to use to race, sex, and causes of death—Continued.

	5 to §	5 to 9 years	10 to	19 ye	ars 20	to 29	years	30 to	39 уеа	rs 40	to 49 y	'ears	50 to	10 to 19 years 20 to 29 years 30 to 39 years 40 to 49 years 50 to 59 years 60 to 69 years 70 to 79 years 80 to 89 years	.s 60	69 07	ears	70 to	79 yes	S S	0 to 8	9 уеа		90 and over years	and ove
Cause of death	₩	C.	```		5.	W.	c.	≥ .			. W.	c.	W.	c.	-	W.	c.	W.				C.	1	Α.	บ่
	M. F. M.		F. M. 1	F. M.	F. M.	E	M. F.	Z.	F. M.	F. M.	F. M.	T.	M.	F. M.	F. M.	F. M.		F. M. F. M.	Ä	F. M.	F.	F. M.	F. M. F.	Eri	M.F
1. General diseases Typhoid fever Refansing fever				61		01	54	4 : : :	=	1	<del></del>		22	81		7 111				- 1111		1111			1111
Small por Messiles Alexistes Rooping cough Diphtheria and croup Millary fever Millary fever	40 4-			9 89			1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	80	1 1 1 1 1 1 1	10	9	9 10		3 6	-1	14	64	2 10				
A Statte Criotera Cholera nostras Di ysentery Plague Leprosy Eryshetas																									
Other epidemic diseases. Septiconia and purulent infection. Multirax. Rabies. Pedanus. Sporotrichosis.								61	-		-					-							1111111		
Lorings Parther Tuberculosis, pulmonary Tuberculosis, miliary Tuberculosis, intestina Tuberculosis, spinal (Psons ab- sees) (Tuberculosis, spinal (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (Propagator) (P	3 1	1114	2 1 2	6 16	2-21	200	1 1	33	28 34	2 2	12	8 11	8-	4       -	9	10-1-	8	20							

Table 1C.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to ages of decedents and classified with reference to race, sex, and causes of death—Continued

	5 to 9 years	s 10 to 19 years 20 to 29 years 30 to 39 years 40 to 49 years 50 to 50 years 60 to 69 years 70 to 79 years 80 to 89 years	rs 20 to	29 years	30 to 39 y	years 4	t0 to 49 y	ears 50	0 to 59 yes	ars 60	to 69 ye	ars 70	) to 79 y	ears 80	to 89 year		90 and over years
Cause of death	W. C.	W. C.	₩.	C.	W.	C.	W.	G.	W. C.	1	₩.	C.	W.	0	W. C.	. ₩	5
	M. F. M. I	F. M. F. M.	F. M. F.	. M. F. M.	124	M. F. M	M. F.M.	E.	M. F. M. F.	F. M.	M. F. M. F.	F.	M. F. M.	F. M.	F. M.	F. M. F.	F. M. F.
I. General diseases—Continued.									-								
Cancer of other organs—Contd. 20. Spleen. 21. Testicle. 22. Thish									1								
23. Throat. Tumors, nonmalignant. Rheumatism, acute. Rheumatism, chronic and gout.													1	61			
Scurvy. Diabetis Exputhalmic goiter.			1 2	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1 1 1	- 0	20	5 9	× .	60	7	[67]	-	-	
Leuchemia. Anemia, pernicious. Other general diseases:		1 1 1		1 1 1	14 -		2	63	33				1 2				
2. Haemophila 3. Purpura hemorrhagica Alcoholism			-			101	14		14	1 2							
Joseph Poisoning, occupational Cher occupational poisoning, chronic. Heroin and eccaine user															1 1		
Total general diseases	16 12 7	20 27	15	18		ੜ	18	125	88 34	38	97	132	13	12			2
II. Diseases of nervous system and organs of special sense																	
Encephalitis (abscess)	2 1		1 1	2 1	2 -		1		1								
Meningitis, simple	2 4	2 2 2	-	1	1	2	1	1	2						1	-	-

TABLE 1C.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to ages of decedents and classified with reference to unit reference to race, sex, and causes of death—Continued

	5 to 9 years 10 to 19 years 20 to 29 years 30 to 39 years 40 to 49 years 50 to 59 years 60 to 69 years 70 to 79 years 80 to 59 years	) yea	ırs	10 t	0 19	year	s 30	to 28	уев	TS 3	0 to	39 ye	ars	40 tc	49 y	ears	20	to 52	yea	- S	0 to	39 ye	ars	70 to	79 ye	SILS	80 tc	0.89	/ears		90 and over years	OVE
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V. Diseases of digestine system				-		1	1							-						<u> </u>			-									
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4. Reetal stricture.										-									-					
Hepatitis, parenchymatous																	1		-					
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Other diseases of liver:					-	-						-			-		-							
2. Cholecystitis							-	1 3			-	1	-				-			II	-			
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Total diseases of digestive system2	3 1	4 6	2 6	12 7	5 14	18	18 10	13 27	15	16 9	24	16 15	17	16 21	1	6	19	6 3	1-	6	-	-		
VI. Nonvenereal diseases of genito- urinary system				1							-													
Nephritis, acute Nephritis, chronic Chyluria Other diseases of kidneys and	10	11	6.4	62.4	20	120	9 6	4.61	13	11 23	35 2	322	23 47	36.3	-8	9 48	53 17	120	32 18		2 1	4	-	103 1
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TABLE 1C.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to ages of decedents and classified with reference to use to race, sex, and causes of death—Continued

		5 to	5 to 9 years	ars		0 19	ears	20	to 29	year	30	to 38	10 to 19 years 20 to 29 years 30 to 39 years 40 to 49 years 50 to 59 years (60 to 69 years 70 to 79 years 80 to 89 years	4 ST	10 to	49 ye	ars	50 to	593	/ears	9	to 69	year	s 20	to 7	э уеа	SE SE	30 to	89 y	ears	8	90 and over years	LS I	d)
	Cause of death	*	-	ر: ا	=		5	=	<u> </u>	5	1	. H	ΰ.		=			₩.		5		±.	5		H.		oj.	≥.		ن ن	=	¥.	G.	
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	VI. Nonvenereal disease of genito- urinary system—Continued																																	
2522	Cystitis. Vaginal fistula. Discases of prostate: 1. Prostatic hypertrophy.																			61			24	11 11	1 40		11 11	98						- 1 1 1 1
127	Diseases, male genital organs (nonvenereal): 1. Circumcision 2. Granuloma fungoides																	-																1 1 1
888	3. Scrotal phlegmon					+++				111	2					100	1 12	111					111		111		111	111	+++			111	111	1.7
	Pelvic absess. Ovarian cysts. Ovarian abscess.								- 1 100		01 0101	3		0								-						<del>}                                      </del>						1 111
oei e	al diseases of		2		1 2 3	1 07	: 1	9	=	1 9	18 16	16 16	=	19	20 20	20 14	8	33	1 8	30	27 53	40	1 17	25 58	58 55	2	1 2	36	19 61	1 6	1 -	11 4	1 2	i 1
	VII. The puerperal state	11	1		1.		H .		Ï	11	11			1	-			Ï	1		1		1	H	1		1		 			Ï	1	11
134	Accidents of pregnancy:  1. Aborton, accidenta  2. Downton, induced  4. Ecopic pregnancy  4. Ecopic pregnancy  Flames gravianm  Puerreal henorrhage  2. Placental velocy											1 12 1												1111111									1111111	

Otta: Vockpartum monormage  1. Casarian socion: 2. Dystocia. 2. Dystocia. Puerperal suptimental suprimental suptimental suptimental suptimental colonial suptimental colonial suptimental colonial suptimental suptimental suptimental suptimental suptimental suptimental suptimental suptimental suptimental suptimental supreparal diseases.	Total the puerperal state 3	VIII. Diseases of skin and cellular tissue	1 1 1 1 1 1	1 1 1	Total diseases of skin and cellular tissue.	2. Mathoritis. 2. Astroditis. 3. Osteomyelitis. 1. Arthritis and showfist. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Other diseases of organs of locomo-	Total diseases of bones and organs of locomotion
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			- 1111		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			

Table 1c.—Showing deaths in the District of Columbia during the calendar year 1993, arranged with reference to ages of decedents and classified with reference to ages of decedents and classified

		5 to 9	5 to 9 years 10 to 19 years 20 to 29 years 30 to 29 years 40 to 49 years 50 to 59 years 60 to 69 years 70 to 79 years 80 to 89 years	- 1	0 to	19 ye	ears	8	0 29	year	30	to 39	yea1	rs 40	to 48	у уев	rs 5	0 to	59 ye	ars	60 to	69 ye	ars	70 t	0 79 1	rears	80	to 88	уеал		) and ye	90 and over years
ication	Cause of death	`.	c.	1	`.	-	0.	=	W.	0.	-		C.	1	₩.	o.	1.	₩.		o.	W.		C.	₩.		ರ	=		C.		W.	ن
	. 4	M. F.	F. M. F. M. F. M. F. M. F. M. F. M.	(G.)	<u>:</u>	M	Ex.	Z	E4	7	M.	F. M.	M.	F. M. F. M. F.	[24	Z	E	M.	F. M. F.	124		M. F. M. F. M.	[Ei ]		E	M. F.	M	M. F.	M. 1	M.	(F)	M. F. M. F. M. F.
150	X. Malermations Congenital malformations: 1. Arencephalus. 2. Anuria. 3. Atresia, cesopinageal. 4. Cleff palate. 6. Ilydrocephalus. 7. Intestinal obstruction. 8. Mentingule. 9. Mentingule. 9. Mentingule. 10. Popen forman ovale. 11. Pytoric stanosis. 12. Spina bifida.																															
151 0	Total malformations  XI. Barly infancy  XI. Barly infancy  Congenial debility, icterus, etc.  2. Inantition  2. Inantition  3. Jamufice  4. Marsamus  6. Marsamus  1. Asphysia neonatorum  2. Atelectasis  2. Atelectasis  3. Atelectasis  4. Difficult labor  4. Difficult labor  5. Atelectasis  6. Malpysceniation  6. Malpysceniation  6.																															

7	153	Exposure.				1		1	-		1	-	1	-		-	1	
Semility, total   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   St								-										1 4
Semility, total   Semility, total   Semility, total   Semility, total   Semility, total   Semility, total   Semility, total   Semility, total   Semility, total   Semility, total   Semility, total   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility   Semility																H		11
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Burnish grown accidental   1   1   1   1   1   1   1   1   1	161	Suicide, jumping from high places.		5	1	1	1		1			4						
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L. Elevator.	174			!					1		1				-		1	
		1. Elevator 2. Machinery				-			#									

Table 1C.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to ages of decedents and classified with reference to race, sex, and causes of death—Continued

		5 to 9 years 10 to 19 years 20 to 29 years 30 to 30 years 40 to 49 years 50 to 59 years 60 to 69 years 70 to 79 years 80 to 89 years	ars	10 to	19 ye	ars	30 to	29 ye.	ars	30 to	39 ye	ars	40 tc	493	ears	201	to 59	yea	rs 6(	0 to 6	19 ye.	ars	70 to	79 y	ears	80	to 89	year	-	0 an	90 and over years
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	XIII. External causes-Continued																														
175	Other traumatism, vehicles, etc 1. Airplane 2. Automobile 3. Antrum of Highmore,	2	11	12 -	11	5	6.6	140	.01	120	1 2	2 1	-00	100		4	17	- 8		144		ii	2		- ! ! -	1					
	4. Baseball, struck by 5. Bicycle, accident			1 1 1	-													-													
A STATE OF THE PARTY OF	7. Railroad, steam 8. Railroad, street 9. Runaway, accident		- 1						Tii	60			-	1 1 17			- 11	HI	1 1-			iii	1-1	189					111	111	111
	Horse, thrown from victous. Starvation Exposure to cold			: : :				111						-	<u> </u>				111	111					1 1 1						
_	Lightning					i	-						-																	Щ	
	Homicide, firearms Homicide, cutting instruments Homicide, other forms:				1 3		5		<del></del>	7	130	-			- 1		<del>-</del>	1-				ii	11	11	11	11	11		11	11	11_
	Assault. Automobile, struck by. Fracture of skull. Illuminating gas.		-	-				٠	7111	69		17.11		1 1 1	I I I I	8	1117	17 11	1111				1-11	HH							
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	2. Falling body, accidental 3. Forlign body in larynx, accidental			- 14-	11		4		11	- : : :				1 1 1										111					1111		

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5. Meningeal homorrhage, traumatism, accidental Total external causes XIV. Ill-defined diseases	Ill-defined organic diseases	Total ill-defined diseases	I. General diseasesII. Diseases of nervous system	Sense.				/III. Diseases of skin and cellular tissue	IX. Diseases of bones and organs of locomotionX. Malformations.	XI. Early infancy. XII. Senility. XIII. External causes. XIV. Ill-defined causes.	Total deaths, all causes
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Table 10.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to marital relations and to nature to marital relations and to

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	uberculosis, spinal (Psous abscess)therculosis, joints (white swelling)	2. Kidneys. hor culosis, generalized kets. hillis: 1. Adults.	2. Congenital norrheal infection noer of buccal cavity: 1. Cheek			4. Stomach	1. Ovary- 2. Uterus 3. Vulva 3. Vulva coer of breast	1. Bar. 2. Face 3. Skin. 4. Unbilious	icer of other organs: 1. Abdomen. 2. Antum. 3. Bladder.				

Table 10.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to marital relations and to nativity and classified with reference to race, sex, and causes of death—Continued

				N	(arital	Marital relations	S							Z	Nativity	A			
	Canse of death	Married	ied	Sin	Single	Wid	Widow or widower		Unknown	1	District of Columbia		Other parts of the United States	ther parts of th United States	f the	For	Foreign	ū	Unknown
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Table 10.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to marital relations and to nativity and classified with reference to race, sex, and causes of death—Continued

					Marita	Marital relations	ions							Nat	Nativity				
· ·		Ma	Married		Single	7.8	Widow or widower	Or or	Unknown		District of Columbia		Other parts of the United States	rts of the States		Foreign		Unknown	(WOL
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Pulmonary congestion.			2 1				8		1		1	-	-	4		11		11	
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001 001 001 001 001 001 001 001 001 001	да о да	Hydatid timnor of liver. Cirrhosis of liver Cholelthiasis Other diseases of liver: 2. Cholecystitis 3. Hepatic cysts.	5. Hepatits (abrees) 6. Stenosis of bile duct Disease of the sphen. Perifoutis. Pancrealitis. Total diseases of digestive system.	VI. Nonrenered diseases of genito-urinary system Nephritis, acute Chyluria. Other diseases of kidneys and annexa: I. Hydronephrosis.	2. 4. 5. Nephr Nephr Cystiff Vagina Diseass 1.
	0 × 7 10 10 10 mm -				

TABLE 1D.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to marital relations and to an arranged nativity and classified with reference to race, sex, and causes of death—Continued

-				Marital	Marital relations	SI						Z	Nativity				
ion No.		Married	ried	Single	Wid	Widow or widower	Unka	Unknown	Dist	District of Columbia		Other parts of the United States	fthe	Foreign	E	Unk	Unknown
	Cause of death	W.	ť	W. C.	*	5	W.		₩.	6.	₩.		j.	*	ن	W.	٦.
		M. F.	M. F.	M. F. M. F.	. M. F.	M. F.	M. F.	M. F. M. F. M. F.	M.F.	M. F. M. F.	M	E	M. F. M	M.	M. F.	M. F.	Z.
1	VI Nonvenereal diseases of genito-urinary system—Con.																
127 128 130 131 132 133	Diseases, male genital organs (nonvenereal): 1. Chemicalision. 2. Granuloun fungoides 2. Sercial pileginon. Uterino henorringe (nonpuerperal) Hasterckomy Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs Polyticon organs	10/14-00-00			2	8			-		-	-0120	0 0 - 0				
	Total nonveneral diseases of genito-urinary system.	144 73	69 48	32 33 20	26 54 89	32 56	6 8	4	45 39	21 35	152	119	96   86	125	2	7	1 9
	VII. The puerperal state																
134	Accidents of pregnancy: 1. A bortion, accidental. 2. A bortion, induced. 3. Dead feetus in utero. 4. Ectopic Pregnancy. 5. Emesis gravidarum.	1112										- 3	! ! -				
135	Puerperal hemorrhages: 1. Placenta previa. 2. Placental separation (premature).								H				- :-	-			11
136	Postpartum hemorrhage     Other accidents of labor:     Caesarian section     Pystocia     Rumiur of uterus											130		- 11-			

138 139 140 141	ruerpera septembraia. Puerperal elampsia. Puerperal embolism. Other puerperal diseases.	
	Total, the puerperal state.	41
	VIII. Diseases of skin and cellular tissue	
142 143 144		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
145	Collumbs Other diseases of skin, etc.: 1 Demantitis. 2 Repaintests. 3. Permpligus, vulgaris 4. Serrry	
	Total diseases of skin and cellular tissue.	711112233214121118842553
	IX. Diseases of bones and organs of locomotion	
146 147 148 149	Diseases of hones: 1. Simultist. 2. Association works: Arthritis and sinovitis. Other diseases of homomotion.	2
	Total diseases of bones and organs of locomotion.	. 7 1 1 5 2 1 1 1 2 3 1 1 1 7 3 1 1 2 1
	X. Malformations	
150	Congenital malformation:   A muria   A treephalus.     A treephalus.     A treephalus   A treephalus     Cleft phate   Cleft phate     Garcoschists     Hydrocephalis   A meningocele     Monatrosty     Monatrosty     Pyloric stenosis     Pyloric stenosis     Spina birda.     Total malformation	20 10 10 10 10 10 10 10 10 10 10 10 10 10

Table 1D.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to marital relations and to nature. Another and classified with reference to race, sex, and causes of death—Continued

					Mari	tal re	Marital relations	20									Nativity	ity				
oN noin	4	Married	ied		Single	93	Wid	Widow or widower		Unknown	own	ãů	District of Columbia	jo g	Unit	Other parts of the United States	of the		Foreign		Unknown	OWn.
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1	XI. Early infancy																					
151	Congenital debility, leterus, etc.: 2. Inention 2. Inmition 3. Jaundies 4. Marasmus		;;;;	1 9 12	1 1		1111					1	10, 100						1111	1111		1111
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	2. Atelectasis 3. Caesarian section 4. Difficult labor			# 60	ر د ا	2   1		Ш					5 100	1		Ш						
153	5. Hemorrhage of new born 6. Malpresentation 7. Umbilical infection Exposure			m	9	9 - 1		1111		1111		m	9-11	8								
	Total early infancy			152	828	87 66						122	81 87	65		-						
	XII. Old age										_									<u> </u>		
154	Senility, total	2 4		2	4	-	8 24	9	00	:		23	03		4	1	5 12	00	12	- 1	5	
	XIII, External causes																					
155	Suicide by poison: 2. Dicoloride of mercury 2. Olitoroform 4. Prosphorus.	1 1 2				1111			-	1111		-	1111	1111	-	81						

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TABLE 1D.—Showing deaths in the District of Columbia during the calendar year 1923, arranged with reference to marital relations and to nativity and classified with reference to race, sex, and causes of death—Continued

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6	Infection, cause unknown. Dentition					1			11								Ħ	1 1
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Table 3.—Deaths and average age of decedents in the District of Columbia, arranged according to age, sex, and race, with percentages to total corresponding mortality, from 1901 to 1923, inclusive

WHITE MALES

	¥.	All ages	os		-7	5 years and over	sand	over		cvi	0 year	20 years and over	over		4	10 yes	40 years and over	over	
Year	Deaths	Ave	A verage age		Deaths	Ave	Average age		Percent- age to all deaths	Deaths		A verage age		Percent- age to all deaths	Deaths	Av	A verage age		Percentage to all deaths
1800-1805 1804-1910 1814-1915 1816-1820 1822	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	7.18448448	77 11 22 24 15 15	4. 17. 17. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	1, 487 1, 633 1, 725 2, 127 1, 759 1, 984	Y.7. 55255452 5545255452	33.0 10 11 11 2	23 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	79.31 85.01 86.50 84.24 84.77	1, 398 1, 548 1, 650 2, 601 1, 665 1, 706 1, 861	77. 558 557 558 558 558 558 558 558 558 558	% 531-50000°	22.00 20.00 20.00 20.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	74, 56 76, 58 81, 32 81, 37 79, 74 80, 74	1,057 1,342 1,465 1,348 1,348 1,364 1,522	7.228.888.844	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	d. 9 9 6 27 114 111 7 7	56. 37 60. 61 66. 14 59. 58 64. 56 66. 03
					WHI	WHITE FEMALES	FEM	ALE	70										
1901-1905 1 1907-1910 1 1911-1915 1 1911-1920 1 1922 1 1923	1, 519 1, 605 1, 636 2, 053 1, 890 1, 890 1, 940 2, 140	2444222	5 7 11 10 10	273 6 273 8 6 273	1, 221 1, 308 1, 405 1, 789 1, 638 1, 712 1, 863	52 54 56 60 60 60 60	81-808-0	250 110 20 20 20 20 20 20 20 20 20 20 20 20 20	80.38 81.47 85.88 87.14 86.67 88.25 87.05	1, 144 1, 299 1, 337 1, 688 1, 557 1, 643 1, 784	62386986	8412884	22 23 24 24 25 27	75. 31 76. 56 81. 72 82. 22 84. 69 83. 36	867 981 1, 133 1, 295 1, 320 1, 397 1, 488	450 660 67 68 68 69 69 69	11 2 2 2 4 4	223115115	57. 08 61. 04 63. 25 63. 08 69. 84 72. 01 69. 53
					COL	COLORED MALES	D M.	ALE	302										
1901-1906 ¹ 1906-1910 ¹ 1911-1915 ¹ 1912-1920 ¹ 1922 ¹	1, 332 1, 375 1, 289 1, 280 1, 280 1, 071 1, 071	33 33 33 38 38 38 38 38 38 38 38 38 38 3	01-40040	22 11 11 17 17	851 957 1,009 769 842 983	2234738	18001-18	2125 225 28 28 28	63. 89 69. 61 76. 11 78. 83 76. 86 76. 88	761 869 910 925 704 789 895	33774886	စတင္ကစ္သိုက္မ	28 28 7 10 20 20 20	57.88 63.21 70.60 72.15 70.75 70.08	475 525 579 584 481 620	57 55 57 55 57 55 57 55 57 55 57 55 57 55 57 55 57 55 57 57	∞∞61124110	24828 958	35, 56 38, 19 44, 92 45, 63 48, 34 48, 55

COLORED FEMALES

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1901 - 1905 1704 - 1910 1804 - 1910 1910 - 1920 1922 1922

A verage for 5-year period.
Annual average for 5-year period.

Table 4.—Decedents (stillbirths excluded) in the District of Columbia under 1 year of age, by race, age, and months, during the calendar year 1923

SUMMARY

		Deaths		Percen	tage under	l year
Age	White	Colored	All	White	Colored	All
Under 1 day	114	63	177	25, 22	16. 94	21. 4
day to 1 week	95	64	159	21.02	17. 20	19. 3
week to 1 month	44	42	86	9. 73	11. 29	11.6
to 2 months	35	29	64	7.74	7.80	7. 7
to 3 months	20	21	41	4. 43	5. 65	4.9
to 4 months	21	17	38	4.65	4. 57	4. 6
to 5 months	23 7	17	40	5. 09	4. 57	4. 8
to 6 months	7	13	20	1. 55	3, 49	2. 4
to 7 months	26	28	54	5.75	7. 53	6. 5
to 8 months	15	16	31	3. 32	4. 30	3. 7
to 9 months	18	25	43	3.98	6.72	5. 2
to 10 months	16	16	32	3. 54	4. 30	2. 6
0 to 11 months	12	7	19	2.65	1.88	2. 3
1 to 12 months	6	14	20	1. 33	3. 76	2. 4
Total	452	372	824	100.00	100, 00	100. (

Table 9.—Estimated population, deaths (stillbirths excluded), and death rate in the District of Columbia, by race and calendar years, from 1901 to 1923

V	1	Population	1		Deaths		I	Death rate	S
Year	White	Colored	Total	White	Colored	Total	White	Colored	Total
1901–1905 ¹ 1906–1910 ¹ 1911–1915 ¹ 1916–1920 ¹	217, 606 240, 244 255, 162 307, 076	93, 719 96, 696 98, 281 106, 194	311, 325 336, 940 353, 443 413, 270	3, 395 3, 626 3, 665 4, 512	2, 647 2, 678 2, 523 2, 608	6, 042 6, 304 6, 188 7, 120	15, 60 15, 09 14, 35 14, 76	28, 20 27, 69 25, 63 24, 70	19. 4 18. 7 17. 49
1921	341, 662 341, 662 359, 569	112, 364 112, 364 116, 397	454, 026 454, 026 475, 966	3, 978 4, 043 4, 449	2, 079 2, 262 2, 656	6, 057 6, 305 7, 105	11. 64 11. 83 12. 37	18. 50 20. 13 22. 82	13. 3 13. 8 14. 9

¹ Annual average for 5-year period.

Table 10.—Summary of deaths (stillbirths excluded) in the District of Columbia of children under 1 year of age, by sex and color, and by months and years

Colondar man	Wh	nite	Colo	ored	(	Frand total	
Calendar year	Male	Female	Male	Female	White	Colored	Total
901-1905 1	297	218	353	297	515	650	1, 16
906-1910 1	297	225	319	273	522	592	1, 11
911-1915 1	239	172	231	193	411	424	83
916-1920 1	242	187	189	164	429	353	78
921	256	177	170	148	433	318	75
922	241	175	190	165	416	355	77
923	265	187	206	166	452	372	82

¹ Annual average for 5-year period.

Table 11.—Births and deaths (stillbirths excluded) in the District of Columbia, by races, under 1 year of age and from 1 to 4 years, inclusive

		White			Colored			Total	
Years	Births	Deaths under 1 year	Deaths 1 to 4 years	Births	Deaths under 1 year	Deaths 1 to 4 years	Births	Deaths under 1 year	Deaths 1 to 4 years
1901-1905 ¹	3, 429 4, 632	519 522	168 163	1, 980 2, 268	650 592	246 200	5, 409 6, 900	1, 169 1, 114	41:
911-1915 1	4, 794	411	123	2, 234	424	154	7, 028	835	27
916-1920 1	5, 746	429	167	2, 279	353	151	8,025	782	31
921	6, 448	433	148	2, 580	318	107	9,028	751	25
922	6, 503	416	117	2,618	355	180	9, 121	771	19
1923	6, 413	452	180	2, 616	372	154	9,029	824	33

Annual average for 5-year period.

Table 12.—Deaths (stillbirths excluded) of infants under 1 day, and from 1 day to 1 week old, in the District of Columbia, with corresponding death rates based on registered births, during the years mentioned below

Years	Regi	stered b	oirths		aths er 1			th rate er 1 da			aths 7 day	1 to		h rates 7 days	1 to
	W.	C.	All	w.	C.	All	w.	c.	All	W.	C.	All	W.	C.	All
1901-1905 ¹ 1906-1910 ¹ 1911-1915 ¹ 1916-1920 ¹ 1921 1922 1923	3, 429 4, 632 4, 794 5, 746 6, 448 6, 503 6, 413	1, 980 2, 268 2, 234 2, 279 2, 580 2, 618 2, 616	5, 409 6, 900 7, 028 8, 025 9, 028 9, 121 9, 029	70 78 81 92 113 110 114	54 53 51 47 64 59 63	124 131 132 139 177 169 177	20. 4 16. 8 16. 9 16. 0 17. 5 16. 9 17. 8	27. 3 23. 4 22. 8 20. 6 24. 8 22. 5 24. 1	23. 0 18. 9 18. 7 17. 3 19. 6 18. 5	76 88 70 81 85 97	82 69 62 62 53 62 64	158 157 132 143 138 159 159	22. 2 19. 0 14. 6 14. 1 13. 2 14. 9 14. 8	41. 4 30. 4 27. 8 27. 2 20. 5 23. 7 24. 5	29. 2 22. 8 18. 8 17. 8 15. 3 17. 4

Annual average for 5-year period.

Table 14.—Number of deaths and relative mortality of certain specified diseases, contagious and otherwise, for the years mentioned below

!			1 neu	rism	1			An	gina	pect	oris				Ape	3 oplex:	ÿ	
Year	Б	eath	ıs	Death rates per 100,000 W. C. To-		D	eath	ıs		th r 100,		1	eath	15		ath ra r 100,0		
	W.	C.	To- tal	W.	c.	To-	w.	c.	To- tal	w.	c.	To- tal	W.	c.	To- tal	W.	c.	Total
901-1905 1 906-1910 1 911-1915 1 916-1920 1 921 922	4 6 7 7 12 21 12	3 7 8 12 9 12	15 19 21 33	2.5 2.7 2.3 3.5 6.1	3. 2 7. 2 8. 0 11. 3 8. 0 10. 7 6. 9	3.8 4.2 4.6 4.6 7.3	15 20 28 40 65	4 4 5 4 1 4 4	69	6. 2 7. 8 9. 1 11. 7 19. 0	4. 1 5. 1 3. 7 . 9 3. 6	7. 1 5. 6 7. 1 7. 9 9. 0 15. 2 12. 8	216 273 338 325 328	111 140 153 138 163	327 413 491 463 491	90. 0 106. 9 110. 1 95. 1 96. 0	97. 1 114. 8 142. 2 144. 1 122. 8 145. 0 146. 0	97. 116. 118. 102. 108.

Annual average for 5-year period.

Table 4.—Decedents (stillbirths excluded) in the District of Columbia under 1 year of age, by race, age, and months, during the calendar year 1923

SUMMARY

		Deaths		Percen	tage under	1 year
Age	White	Colored	All	White	Colored	All
Under 1 day	114	63	177	25. 22	16, 94	21. 4
1 day to 1 week	95	64	159	21.02	17. 20	19. 3
week to 1 month	44	42	86	9. 73	11. 29	11. 6
to 2 months	35	29	64	7.74	7. 80	7. 7
2 to 3 months	20	21	41	4. 43	5. 65	4.9
to 4 months	21	17	38	4. 65	4. 57	4.6
to 5 months	23	17	40	5. 09	4. 57	4.8
to 6 months	7	13	20	1. 55	3, 49	2, 4
to 7 months	26	28	54	5. 75	7. 53	6. 5
to 8 months	15	16	31	3, 32	4.30	3, 7
to 9 months	18	25	43	3. 98	6, 72	5. 2
to 10 months	16	16	32	3, 54	4.30	2, €
0 to 11 months	12	7	19	2, 65	1.88	2, 3
1 to 12 months	6	14	20	1.33	3.76	2. 4
Total	452	372	824	100.00	100.00	100. 0

Table 9.—Estimated population, deaths (stillbirths excluded), and death rate in the District of Columbia, by race and calendar years, from 1901 to 1923

V		Population	n		Deaths		1	Death rate	S
Year	White	Colored	Total	White	Colored	Total	White	Colored	Total
1901–1905 1	217, 606	93, 719	311, 325	3, 395	2, 647	6, 042	15. 60	28. 20	19. 4
1906–1910 ¹	240, 244 255, 162	96, 696 98, 281	336, 940 353, 443	3, 626 3, 665	2, 678 2, 523	6, 304 6, 188	15. 09 14. 35	27. 69 25. 63	18. 71 17. 49
1916-1920 1	307, 076	106, 194	413, 270	4, 512	2,608	7, 120	14. 76	24. 70	17. 33
1921	341,662	112, 364	454, 026	3, 978	2,079	6,057	11.64	18. 50	13. 3
1922	341, 662 359, 569	112, 364 116, 397	454, 026 475, 966	4, 043 4, 449	2, 262 2, 656	6, 305 7, 105	11. 83 12. 37	20. 13 22. 82	13. 8 14. 9

¹ Annual average for 5-year period.

Table 10.—Summary of deaths (stillbirths excluded) in the District of Columbia of children under 1 year of age, by sex and color, and by months and years

Colondon man	Wi	nite	Cole	ored	(	Frand total	
Calendar year	Male	Female	Male	Female	White	Colored	Total
901-1905 1	297	218	353	297	515	650	1, 165
906-1910 1	297	225	319	273	522	592	1, 114
911-1915 1	239	172	231	193	411	424	1, 11 83
916-1920 1	242	187	189	164	429	353	78
921	256	177	170	148	433	318	75
922	241	175	190	165	416	355	77
923	265	187	206	166	452	372	82

¹ Annual average for 5-year period.

Table 11.—Births and deaths (stillbirths excluded) in the District of Columbia, by races, under 1 year of age and from 1 to 4 years, inclusive

		White			Colored			Total	
Years	Births	Deaths under 1 year	Deaths 1 to 4 years	Births	Deaths under 1 year	Deaths 1 to 4 years	Births	Deaths under 1 year	Deaths 1 to 4 years
1901-1905 ¹ 1906-1910 ¹ 1911-1915 ¹ 1916-1920 ¹ 1921	3, 429 4, 632 4, 794 5, 746 6, 448 6, 503 6, 413	519 522 411 429 433 416 452	168 163 123 167 148 117 180	1, 980 2, 268 2, 234 2, 279 2, 580 2, 618 2, 616	650 592 424 353 318 355 372	246 200 154 151 107 180 154	5, 409 6, 900 7, 028 8, 025 9, 028 9, 121 9, 029	1, 169 1, 114 835 782 751 771 824	414 363 277 318 255 197 334

¹ Annual average for 5-year period.

Table 12.—Deaths (stillbirths excluded) of infants under 1 day, and from 1 day to 1 week old, in the District of Columbia, with corresponding death rates based on registered births, during the years mentioned below

Years	Regi	stered b	oirths		aths er 1	un- day		th rate er 1 da			aths 7 day	1 to		h rates 7 days	, 1 to
	w.	c.	All	w.	c.	All	W.	c.	All	w.	c.	All	w.	C.	All
1901–1905 ¹	3, 429	1, 980	5, 409	70	54	124	20. 4	27. 3	23. 0	76	82	158	22. 2	41. 4	29, 2
1906–1910 ¹	4, 632	2, 268	6, 900	78	53	131	16. 8	23. 4	18. 9	88	69	157	19. 0	30. 4	22, 8
1911–1915 ¹	4, 794	2, 234	7, 028	81	51	132	16. 9	22. 8	18. 7	70	62	132	14. 6	27. 8	18, 8
916-1920 ¹	5, 746	2, 279	8, 025	92	47	139	16. 0	20. 6	17. 3	81	62	143	14. 1	27. 2	17. 15. 17. 4
921	6, 448	2, 580	9, 028	113	64	177	17. 5	24. 8	19. 6	85	53	138	13. 2	20. 5	
922	6, 503	2, 618	9, 121	110	59	169	16. 9	22. 5	18. 5	97	62	159	14. 9	23. 7	
923	6, 413	2, 616	9, 029	114	63	177	17. 8	24. 1	19. 6	95	64	159	14. 8	24. 5	

Annual average for 5-year period.

Table 14.—Number of deaths and relative mortality of certain specified diseases, contagious and otherwise, for the years mentioned below

			A neu	l Irisn	1			An	gina	pect	oris				Ap	3 oplex	ÿ	
Year	I	eath	ıs		th r		I	eatl	ıs		th r		Г	eath	ıs		tes 000	
	w.	c.	To- tal	w.	C.	To- tal	w.	c.	To- tal	w.	c.	To- tal	w.	c.	To- tal	w.	c.	To- tal
1901-1905 ¹ 1906-1910 ¹ 1911-1915 ¹ 1916-1920 ¹ 1921 1922	4 6 7 7 12 21 12	3 7 8 12 9 12 8	7 13 15 19 21 33 20	2.7 2.3 3.5 6.1	7. 2 8. 0 11. 3 8. 0 10. 7	3.8 4.2 4.6 4.6 7.3	15 20 28 40 65	4 4 5 4 1 4 4	32 41 69	6. 2 7. 8	4.1 5.1 3.7 .9 3.6	5. 6 7. 1 7. 9	216 273 338 325 328	91 111 140 153 138 163 170	327 413 491 463 491	90. 0 106. 9 110. 1 95. 1 96. 0	97. 1 114. 8 142. 2 144. 1 122. 8 145. 0 146. 0	97. 8 116. 7 118. 8 102. 0 108. 2

Annual average for 5-year period.

Table 14.—Number of deaths and relative mortality of certain specified diseases, contagious and otherwise, for the years mentioned below—Continued

		Art	4 erios	elero	sis			Bı	ight	s di	sease				Cirr	hosi	s of l	iver	
Year	D	eath	s		th r:		D	eath	s		eath :			D	eath	ıs	Dea	th r:	ates 000
	w.	c.	To- tal	w.	C.	To-	w.	C.	To- tal	w.	C.		ro-	w.	C.	To- tal	w.	c.	To-
1901-1905 ¹	29 71 98 152 146 153 121	6 13 22 24 37 28 50	84 120 176 183 181	29. 5 38. 4 49. 4 42. 7 44. 8	13. 4 22. 3 22. 6 32. 9 24. 9	11. 2 24. 9 33. 9 42. 6 40. 3 39. 9 35. 9	345 332 326	127 159 197 204 163 156 186	544 549 495 482	107. 117. 135. 112. 97. 95. 98.	164. 200. 192. 145. 138.	5 13 1 15 1 13 0 10 8 10	11. 2 33. 7 32. 8 99. 0 96. 2	27 33 34 24 15 18	7 10 8 5 11 7	43 42 29 26 25	12. 4 13. 7 13. 3 7. 8 4. 4 5. 3 4. 7	10.3 8.0 4.7 9.8 6.2	12. 8 11. 9 7. 0 6. 1
							1			8 and r 2 y						ea a	nd e		
Year	Г	eath	S		th r		Г	eath	ıs		eath er 10			L	eath	ıs		th r	
	w.	C.	To- tal	w.	C.	To- tal	w.	c.	To-	w.	C.		Γo- tal	w.	c.	To-	w.	C.	To-
1901–1905 ¹ 1906–1910 ¹ 1911–1915 ¹ 1916–1920 ¹ 1921 1922 1923	27 37 50 50 51 56 57	16 18 22	41 58 66 69 78	15. 4 19. 5 16. 3 14. 9 16. 4	4. 1 8. 0 15. 1 16. 0 19. 6	9. 9 12. 2 16. 3 15. 9 15. 2 17. 2	128 81 88 70 47	177 111 91 49 60	305 192 179 119 107	53. 31. 29. 20. 13.		1 9 7 7 6 2		50 43 42 39 32	22 20 26 16 22	72 63 68 55 54	25. 7 20. 8 16. 8 13. 7 11. 4 9. 4 9. 2	22. 7 20. 3 24. 5 14. 3 19. 6	21. 17. 16. 12. 11.
		Dise	ases	10 of th	ne he	art			D	11 ysen	tery		* **********		-		2 lepsy		
Year	1	Death	ıs			rate		De	eaths		Deat per 1			I	Deatl	ns		ath r	
	W.	C.	To-	W	.   0		o- al	w.	c.	To- tal	w.	c.	To- tal	W.	c.	To-	w.	C.	To tal
1901-1905 ¹ 1906-1910 ¹ 1911-1915 ¹ 1916-1920 ¹ 1921 1922 1923	332	236 277 236 207 217	738 727 690 721	180. 159. 141. 147.	5 28 8 222 4 18 5 193	0. 5 15 1. 1 16 1. 3 20 2. 2 17 1. 2 15 3. 1 15 3. 6 16	8. 5 5. 9 2. 0 8. 9	13 7 4 3 5 2 2	10 9 3 4 4 2 5	16 7 7	6. 0 1 2. 9 1. 6 . 9 1. 5 . 6	9. 3 3. 0 3. 8 3. 6 1. 8	7. 4 4. 7 2. 0 1. 7 2. 0 . 9 1. 5	13 10 9 6	11 8	25 21 15 15	5. 4 3. 9 2. 9 1. 8	10. 7 9. 3 11. 1 7. 8 5. 3 5. 3	6. 5. 4. 1. 2.

Annual average for 5-year period.

Table 14.—Number of deaths and relative mortality of certain specified diseases, contagious and otherwise, for the years mentioned below—Continued

			Gas	13 trit	is				(	14 Grip						Insa	5 nity		
Year	I	Deatl	hs			rate		Dea	ths			th ra		I	Deatl	ıs		th r	
(14)	w.	C.	To- tal	W	. c	Te	o- d	. c	To ta	- v	v.	c.	To- tal	w.	c.	To- tal	w.	C.	To- tal
901-1905 ¹ 906-1910 ¹ 911-1915 ¹ 916-1920 ¹ 921 922 923	44 41 25 14 17 15 10	32 29 17 16 19	73 54 31 23 34	1 17. 1 19. 1 4. 3 5. 4 4.	1 33 8 29 6 16 0 14 4 16		7 3 5 43 3 5	52 4 50 3 57 14 24 1 25 1	14 9 15 58 10 3 16 4	6 2 1 1 32 14 34	1. 6 5. 7 2. 3 1 7. 0 7. 3	40. 5 45. 5 31. 5 136. 5 8. 9 14. 2 49. 8	28. 20. 140. 8 7. 3	25 41 51 33 30	22 25 17 21	36 63 76 50 51	10. 4 16. 1 16. 6 9. 6 8. 8	11. 4 22. 3 23. 5 15. 2 18. 6	11. 2 10. 7 17. 8 18. 4 11. 0 11. 3 14. 7
		Ma	10 laria		vers			Mal	igna	17 nt gr	owt	hs		Pn	eum	18 onia,	all f	orm	s
Year	D	eath			th r	ates	I	eath	ıs	De	eath er 10	rate	s	Dea	ths		Deat per	h ra 100,0	tes 00
	w.	C.	ro-	w.	C.	To- tal	w.	C.	To- tal	W.	C		o- al	v. C	. T	o- ul	v.	С.	To- tal
1901-1905 ¹ 1906-1910 ¹ 1911-1915 ¹ 1916-1920 ¹ 1921.	12 5 2 1 1 3	11 6 1 1 1 0			11. 7 6. 2 1. 0 . 9	3. 2	212 259 325 390	52 64 80 89 107 105 98	276 339 414 497 486	88. 101. 105. 114. 111.	4 81. 8 83. 1 95. 5 93	2 8	5.8 2 0.1 4 9.5 2 7.1 3	46 3 62 2 27 3 82 2	85 5 81 8 67 5	07 100 50 100 47 100 08 130 49 8 39 10 15 13	$\begin{array}{c} 2.62 \\ 9.13 \\ 2.52 \end{array}$	89. 5 58. 8 37. 6	154. 6 195. 5 120. 9
	I	Rheu		ism hro		ute a	nd				20 abies	s		s	ofter	ning	21 of th	e bra	in
Year	1	Deat	hs			th ra		1	Deat	hs			rates 0,000		Deat	hs		ath i	
	w.	C.	To-	v	v.	C.	To- tal	w.	C.	To- tal	W	. с	To tak	w.	C.	To- tal	w.	C.	To- tal
1901-1905 1 1906-1910 1 1911-1915 1 1916-1920 1 1921 1 1922 1 1923 1	13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 9 2 4 1 5 1 9 2	1 4 9 1	1. 5 8. 3 5. 9 4. 9 1. 7 4. 4 2. 7	10. 6 11. 4 9. 1 3. 8 4. 4 8. 0 2. 6	11. 5 9. 5 6. 8 4. 6 2. 5 5. 5				-			-	5 9	2 8	8. 7	3	6.2

¹ Annual average for 5-year period.

Table 14.—Number of deaths and relative mortality of certain specified diseases, contagious and otherwise, for the years mentioned below—Continued

				22 icides			Ste	am r		3 ad a	ecide	ents	Str	eet r	ailro		cide	nts
Year	Ι	eatl	ıs		ath ra r 100,0		D	eath	ıs		th r		Г	eath	ıs		th r.	
	w.	C.	To- tal	w.	C.	To-;	w.	c.	To- tal	w.	c.	To- tal	w.	C.	To- tal	W.	C.	To- tal
1901–1905 ¹	46 62 71 60 182 61 67	5 9 10 8 2 6	51 71 81 68 184 67 73	21. 1 25. 8 27. 8 19. 5 53. 2 17. 9 18. 6	5. 3 9. 3 10. 2 7. 5 1. 8 5. 3 5. 1	16. 4 21. 1 22. 9 16. 4 40. 5 14. 7 15. 3	18 18 7 8 2 5 7	6 7 1 2	24 25 8 10 2 6 8	8. 3 7. 5 2. 7 2. 6 1. 5 1. 9	7. 2 1. 0 1. 9	7. 4 2. 3 2. 4 . 4 1. 3	6 11 12 12 10 8 7	2 4 3 4 1 3 2	8 15 15 16 11 11 11 9	2.9	2. 1 4. 1 3. 0 3. 8 . 9 2. 7 1. 7	4. 4. 3. 2. 2.

¹ Annual average for 5-year period.

Table 15.—Deaths in the District of Columbia from cancers and other malignant tumors, by race and sex, for the years mentioned below

Colon day year	Wh	nite	Cole	ored		Total	
Calendar year	Male	Female	Male	Female	Male	Female	All
1901-1904 1	61	105	14	39	75	144	216
906-1910 1	88	124	17	47	105	171	276
1911-1915 1	104	156	26	53	130	209	339
916-1920 1	128	195	29	60	157	255	41
921	166	224	41	66	207	290	49
922	163	218	31	74	194	292	48
1923	167	218	33	65	200	283	483

¹ Annual average for 5-year period.

Table 16.—Deaths in the District of Columbia from cancers and other malignant growths arranged with reference to sex, race, marital relation, age, and organs i wolved, during the calendar year 1923

		W	hite	Col	ored		Iarti elatio							Age					
Location	Total	Male	Female	Male	Female	Married or widowed	Single	Unknown	Under 5	5 to 9 years	10 to 19 years	20 to 29 years	30 to 39 years	40 to 49	50 to 59	60 to 69 years	70 to 79 years	80 to 89 years	90 years
Head, face, neck,																			-
Antrum—Highmore Cheek Ear Eye Face Jaw	1 4 1 1 8 8	1 1 1 4 4	1 3	1 2 1	3	1 3 1 1 7 6	1	1 1	1					1 3	2 3	2 2 1	1 1 2	 1 	
Larynx Lip Mouth Neck Oesophagus Pharynx	7 2 3 9 10 3	5 2 2 6 6 2	3 2	2	1	5 1 2 7 10 3	1 1 1	1 1				1		2 1 1	1 3 2	1 1 2 2 4	3 	1	
Throat Tongue Tonsil Digestive system:	7	3 1	1	3		1	2	1						1 1 1	1 2	3	1		
Intestines Liver Pancreas Stomach Female genital organs:	55 56 11 82	25 19 5 31	25 26 5 27	1 5 12	6 1 12	44 48 7 67	8 6 3 14	3 2 1 1				3	5 1 2 7	3 4 1 14	16 14 3 16	11 21 4° 26	14 13 1 14	3 2 4	
Breast Ovary Uterus Vulva Unclassified:	47 4 67 4		38 3 45 3		9 1 22 1	40 3 58 4	6 1 8	1				1 1 3	9	13 1 21 2	8 1 19 1	10 1 11	6		
AbdomenBladderBoneCarcinomatosis Extremity_	18 5 6	1 11 2 3	1 7 3 3		2	3 16 4 4	1 2 1 2					1	2	1 1 1 2	1 2 1	1 8 1	5	2	
lower Groin Kidney Lung Mediastinum	2 1 7 7 1	3	1 4 4 1	2	1	1 1 5 5	2 2	1	1		1	1	1	1 1	2 2 2 1	1 1 1	1	1	
Pelvis Prostate Sacrum Shoulder Spine	4 21 2 1 4	19	2	2	2	2 17 2	2 3  1 1	1		  1		1	1	1	1 2 1	8	8	3	
Spleen Skin Testicle Thigh Umbilicus	1 1 1 1 1	1 1 1	1			1 1 1	1			1			1		1	1	1	1	
	183	167	218	33	65	395	71	17	3	1	1	13	33	78	110		93	21	4

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Table 17.—Anterior poliomyclitis, acute: Deaths and death rates, cases and case rates, per 100,000 population, and percentage of deaths to cases, according to race, from 1912 to 1923, inclusive

	1	)eatl	hs		ath r r 100,			Case	s		rate 00,000		W. 20.0 16.2 3	centag hs to c	
Year	w.	C.	To- tal	w.	c.	To- tal	w.	C.	To- tal	w.	c.	To- tal	w.	C.	To- tal
1912-1915 ¹ 1916-1920 ¹ 1921 1922 1923	2 6	1	2 2 7 	0. 6 1. 7	2. 0	0. 6 . 6 1. 5	5 10 37 5 16	2 2 3 0 3	7 12 40 5 19	2. 0 3. 2 10. 8 1. 4 4. 7	2. 0 1. 9 2. 7 0 2. 7	2. 0 2. 9 8. 8 1. 1 4. 2	20.0	33. 3	28. 6 16. 6 17. 5

¹ Average for 5-year period.

Table 17a.—Anterior poliomyelitis, acute: Reported cases and deaths, by race and by months, during the calendar year 1923

	W	hite	Colo	red	То	tal
Month	Cases	Deaths	Cases	Deaths	Cases	Deaths
January	1	0	0	0	1	0
February	0	0	0	0	0	C
March	0	0	0	0	0	C
April	0	0	0	0	0	0
May	0	0	0	0	0	Ċ
June	0	0	0	0	0	Ċ
July	0	0	0	0	0	(
August	0	0	0	0	0	(
September	3	0	0	0	3	(
October	3 8	1	2	0	10	1
November	3	0	1	0	4	(
December	1	0	0	0	i	C
Total	16	1	3	0	19	1

Table 17b.—Anterior poliomyelitis, acute: Cases and deaths, with percentage of deaths to cases, at certain age periods, during the calendar year 1923

		White			Colored			Total	
Age	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases
Under 1 year	0	0	0	0	0	0	0	0	0
1 to 4 years	12 2 2 0	1	8.3	3	0	0	15	1	6.7
5 to 9 years	2	0	0	0	0	0	2	0	0
10 to 19 years	2	0	0	0	0	0	2	0	0
20 to 29 years	0	0	0	0	0	0	0	0	0
30 to 39 years	0	0	0	0	0	0	0	0	0
40 to 49 years	0 0 0 0	0	0 0	0	0	0	0	0	0
50 to 59 years	0	0	0	0	0	0	0	0	0
60 to 69 years	0	0	0	0	0	0	0	0	0
70 years and over	0	0	0	0	0	0	0	0	0
Total	16	1	6.3	3	0	0	19	1	5.3

Table 18.—Chicken pox: Deaths and death rates, cases and case rates, per 100,000 population, and percentage of deaths to cases, according to race, from 1507 to 1923, inclusive

Year		Deatl	ns		th rat 100,00	es per 00		Case.	5		se rat 100,00	e per 90		centa hs to	ge of cases
	w.	C.	Total	W.	c.	Total	w.	c.	Total	w.	c.	Total	w.	C.	Total
1907-1910	0. 25		0. 25				478 726 943	103 174 175	900	284. 5 307. 1	177. 0 164. 8	171. 0 254. 6 270, 5			0. 4
1921 1922 1923							1, 006 969 1, 133	134 217 128	1, 186	283.6	193. 1	251. 1 261. 2 277. 7			

Annual average for 5-year period.

Table 181.—Chicken pox: Reported cases and deaths, by race and by months, during the calendar year 1923

	W	hite	Cole	ored	То	tal
Month	Cases	Deaths	Cases	Deaths	Cases	Deaths
	156	0	15	0		
January		0	15	0	171 150	
February		0		0		
March	.0-	0	- 1	0	157	
April	100	0	4	0	109	
May		0	.8		97	9
une		0	17	0	80	
uly	40	0	7	0	47	(
August	7	0	1	0	8	
September		0 :	1	0	5	(
October		0	2	0	23	(
November	145	0	26	0	171	(
December	210	0	33	0	243	(
Total	1, 133	0	128	0	1, 261	(

Table 18b.—Chicken pox: Cases and deaths, with percentage of deaths to cases, at certain age periods, during the calendar year 1923

		White			Colored			Total	
Age	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases
Under 1 year	84	0	0	4	0	0	88	0	(
1 to 4 years	256	0	0	24	0	0	280	0	0
5 to 9 years	569	0	0	61	. 0	0	630	0	
10 to 19 years	158	0	0	23	0	0	181	. 0	(
20 to 29 years	37	0	0	, 9	0	0	46	. 0	(
30 to 39 years	26	0	0	6	0	0	32	0	(
10 to 49 years	2	0	0	0	0	0	2	: 0	
50 to 59 years	1	0	0	1	0	0	2	0	
60 to 69 years	0	0	0	0	0	0	0	0	(
70 years and over	0	0	0	0	0	0	0	0	(
Total	1, 133	0	0	128	0	0	1, 261	0	. (

Table 19.—Diphtheria: Deaths and death rates, cases and case rates, per 100,000 population, and percentage of deaths to cases, according to race, from 1896 to 1923, inclusive

Year	1	Deaths			h rate 100,00	es per 0		Cases	3		se rate 100,00			centa hs to	ge of cases
	w.	C.	Total	W.	c.	Total	w.	C.	Total	w.	C.	Total	w.	C,	Total
1901-1905 1	37	17	54	17. 0	18, 0	17. 0									
1905-1910 1	24	8	32	10.0	8.0	10.0	391	61	452	166.2	61.2	133. 5	6.1	13. 1	7. 1
1911-1915 1	20.	4	24	7.8	4.1	6.8	402	105			106.8		4.8	3.8	
1916-1920 1	46	12	58	14.9	11.3	13. 7	711	125				202.3	6. 5	9.6	6. 9
1921	52	5	57	15. 2	4.5	12.5	863	72		252.6		205. 9	6.0	6.9	6.1
1922	39	5	44	11.4		9.7	623	112		181.8		161.9	6.3	4.5	
1923	36	6	42	10.0	5. 2	8.8	497	68	565	145.5	60.5	124.4	7.2	8.8	7.4

¹ Average for 5-year period.

Table 19a.—Diphtheria: Reported cases and deaths, by race and by months, during the calendar year 1923

	W	hite	Cole	ored	То	tal
Month	Cases	Deaths	Cases	Deaths	Cases	Deaths
January	112	7	8	1	120	
February	32	2	10	0	42	
March	45	2	2	0	47	
April	41	3	4	0	45	
May	23	2	4	0	27	
une	18 10	1	1	0	19	
uly	14	2	0	0	14	
September	19	ĩ	7	1	26	
October	66	7	8	î	74	
November	62	5	15	2	77	
December	55	4	8	1	63	
Total	497	. 36	68	6	565	4

Table 19b.—Diphtheria: Cases and deaths, with percentage of deaths to cases, at certain age periods, during the catendar year 1923

		White			Colored			Total	
Age	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Total  Deaths  3 25 11 3 0 0 0 0 0 42	Per- cent- age of deaths to cases
Under 1 year	22	1	4. 5	7	2	28. 5	27		11. 1
1 to 4 years	117	21	17.1	14	4	28. 6	131		19. 1
5 to 9 years	198	11	5.6	19	0	0	216		5. 1
10 to 19 years	97	3	3. 1	9	0	0	106		2.8
20 to 29 years	36	0	0	10	0	0	44	0	0
30 to 39 years	20	0	0	4	0	0	24	0	0
40 to 49 years	5 2 0	0	0	5	0	0	10	0	0
50 to 59 years	2	0	0	0	0	0	2	0	0
60 to 69 years	0	0	0	0	0	0	0	0	0
70 years and over	0	0	0	1	0	0	1	0	0
Total	497	36	7.2	68	6	8.8	565	42	7.4

Table 20.—Measles: Deaths and death rates, cases and case rates, per 100,000 population, and percentage of deaths to cases, according to race, from 1901 to 1923, inclusive

Year	]	Death	ıs		h rate 100,00	es per 0		Case	S		e rate 00,000			centa hs to	ge of cases
	w.	C.	Total	w.	C.	Total	w.	C.	Total	W.	C.	Total	w.	C.	Total
1901-1905 1	10	5	15	5. 0	5, 0	5, 0									
1906-1910 1	10	5	15	4.0	5.0										
1911-1915 ¹	12	3	11 14	3.1	3.1		2,188 $2,486$		2,737 2,843			774.4 687.1	0.4		
1921	9	2	11	2.6	1.8		3, 489 424		4, 157	1,021.2		915.6	. 2	. 3	.5
1923	27	7	34	7. 5	6.0	7. 1	6,748	862		1, 975. 0			.4	. 8	. 4

¹ Annual average for 5-year period.

Table 201.—Measles: Reported cases and deaths, by race and by months, during the calendar year 1923

Manual	W	hite	Cole	ored	То	tal
Month	Cases	Deaths	Cases	Deaths	Cases	Deaths
January	104	0	56	0	160	
February	226	1	132	0	358	
March	1, 207	10	191 248	2 3	1,398	1
	2, 934 1, 753	3	174	3	3, 182 1, 927	1
dayune	397	5	33	1	430	
ulv	59	1 !	14	o l	73	
ugust	10	ô	1	ő	11	
eptember	2	0	5	0	7	
October	7	0	2	0	9	
November	22	0	2	0	24	
December	27	0	4	0	31	
Total	6, 748	27	862	7	7,610	3

Table 20b.—Measles: Cases and deaths, with percentage of deaths to cases, at certain age periods, during the calendar year 1923

		White			Colored			Total	
Λge	Cases	Deaths	Per- cent- age of deaths to eases	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases
Under 1 year	214	6	2.8	77	4	5. 2	291	10	3.4
1 to 4 years	2,311	15	0.6	174	4 3	1.7	2,485	18	0.7
5 to 9 years	2, 762	6	0. 2	433	0	0	3, 195	6	0. 2
10 to 19 years	917	0	0	112	0	0	1,029	0	0 0 0 0 0
20 to 29 years	364	0	0	61	0	0	425	0	0
30 to 39 years	152	0	0	4	0	0	156	0	0
40 to 49 years	25	0	0	1	0	0	26	0	0
50 to 59 years	2	0	0	0	0	0	2	0	0
60 to 69 years	1	0	0	0	0	0	1	0	0
70 years and over	0	0	0	0	0	0	0	0	0
Total	6,748	27	0.4	862	7	0.8	7, 610	34	0.4

Table 21.—Meningitis, epidemic cerebrospinal: Deaths and death rates, cases and case rates, per 100,000 population, and percentage of deaths to cases, according to race, from 1901 to 1923, inclusive

Year	1	Death	ns		h rate 00,00	es per		Cases			e rate 100,00			centa hs to	
	w.	C.	Total	w.	C.	Total	w.	C.	Total	W.	C.	Total	W.	C.	Total
1901–1905 ¹	6	4	10	2.8	4.3	3. 2									
1911–1915 ¹	3	1	4 12	1. 2	1. 0	1. 1	4 26	2 9	6 35	1. 6 8. 4	2. 0 8. 4			50. 0 44. 4	66. 6 34. 3
1921 1922 ² 1923	3	1	1 6	.9	3, 5	. 9 . 2 I. 3	2	1	8 2	2. 0 . 5, 1. 5	.9	. 4	50.0		50. 0 50. 0 75. 0

Average for 5-year period.
 One case reported in 1922 died in January, 1923.

Table 21a.—Meningitis, epidemic cerebrospinal: Reported cases and deaths, by race and by months, during the calendar year 1923

	W	hite	Cole	ored	То	tal
Month	Cases	Deaths	Cases	Deaths	Cases	Deaths
anuary	2	0	0	11	2	
ebruary	0	0	()	0	0	
lareh	1 1	1 1	1	1	2	
pril	0	0	0	0	0	
ay	0	0	0	0	0	
ly	1	0	0	0	1	
ugust	Ô	0	1	1	i	
ptember	0	ő	0	0 '	Ó	
ctober	0	0	0	0	0	
ovember	1	1	1	1	2	
ecember	0	0	0	0	0	
Total	5	2	3	4	8	

¹ Case reported in December, 1922.

Table 21b.—Meningitis, epidemic cerebrospinal: Cases and deaths, with percentage of deaths to cases, at certain age periods, during the calendar year 1923

		White			Colored			Total	
Age	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases
Under 1 year	1	1	100.0	1	1	100, 0	2	2	100, 0
1 to 4 years	1	0	0	1	1	100, 0	2	1	50. 0
5 to 9 years	2	1	50.0	0	0	0	2	1	50. 0
10 to 19 years	1	0	0	1	1	100. 0	2	1	50.0
20 to 29 years	0	C	0	0	10	0	0	0	0
30 to 39 years	0	0	0	0	0	0	0	0	0
40 to 49 years	0	0	0	0	0	0	0	0	0
50 to 59 years	0	0	0	0	0	0	0	0	0
60 to 69 years	0	0	0	0	0	0	0	0	0
70 years and over	0	0	0	0	0	0	0	0	0
Total	5	2	40.0	3	3	100. 0	8	5	62.

¹ One colored death occurred in addition to above, the case being reported in December, 1922.

Table 22.—Pellagra: Deaths and death rates, cases and case rates, per 100,000 population and percentage of deaths to cases, according to race, from 1913 to 1923, inclusive.

Year		Deatl	ıs	Deat 1	h rate 00,00	es per 0		Cases	8		e rate 100,00			centa hs to	
	w.	C.	Total	W.	C.	Total	w.	C.	Total	W.	C.	Total	W.	C.	Total
1913-1915 1	2 5	9	11	0.8	9. 2 3. 7		4	12	16 13	1. 6	12. 2			75. 0	
1916-19201	2	1	3	. 6	9. 1	2. 2	4	1	5	2. 3				66.7	
1922 1923	1	1	2	. 3		. 4	1	1	2	. 3	. 9	. 4	100. 0	100. 0	160. 4

¹ Annual average for 5-year period.

Table 23.—Scarlet fever: Deaths and death rates, cases and case rates, per 100,000 population, and percentage of deaths to cases, according to race, from 1901 to 1923, inclusive

Year	1	Death	ıs		h rate 100,00	es per 0		Cases	3		se rate 100,00			centa; hs to	
	w.		Total	w.	C.	Total	W.	C.	Total	W.	C.	Total	W.	C.	Total
901-1905 1	7	1. 0		3. 0	1. 0										
906-1910 1	9	2, 0		4. 0	2. 0		480	46				154, 9	1. 9		
911-19151	6	. 4	6	2.3	. 4	1. 7	402	36		157. 5			1. 5	1.1	
916-1920 1	8	. 4	- 8	2. 6	. 3	1. 9	621	66		202, 2			1.3		1. :
921	8	1. 0	9	2.3	. 9	2. 0	785	68.		229.8			1.0	1. 5	1.
922	3		3	. 8		. 7	395	83				105. 3	. 8		
923	9	2	11	2. 5	1. 7	2.3	905	93	998	264. 9	92.8	219.8	1.0	2. 2	1.

¹ Average for 5-year period.

Table 23a.—Scarlet fever: Reported cases and deaths, by race and by months, during the calendar year 1923

	W	hite	Cole	ored	ed Tota		
Month	Cases	Deaths	Cases	Deaths	Cases	Deaths	
January	12!	2	10	0	131		
February	76	0	13	0	89	1	
March.	116	2	9	0	125		
April	105	0	13	1	120		
May	131	2	6	1 .	137		
une	50	0	6	0	56		
uly	21	0	2	0	23		
August	6	1 1	1	0 :	7		
September	22	0	4	0	26		
October	53	ï	15	0	68		
November	90	i	11	0	101		
December	112	ô	3	0	115		
Total	905	9	93	2	998	1	

Table 23b.—Scarlet fever: Cases and deaths, with percentage of deaths to cases, a certain age periods, during the calendar year 1923

		White			Colored			Total	
Age	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases
Under 1 year	26	0	0	5	0	0	31	0	0
1 to 4 years	160	4	2, 5	7	1	14.3	171	5	2. 9
5 to 9 years	342	2	0.6	45	1	2. 2	386	3	0.8
10 to 19 years	252	2	0.8	21	0	0	271	2	0.
20 to 29 years	75	1	1.3	11	0	0	86	1	1.
30 to 39 years	29	. 0	0	3	0	0	32	0	0
40 to 49 years	19	0	0	0	0	0	19	0	0
50 to 59 years	1	0	0	0	0	0	1	0	0
60 to 69 years.	0	0	0	0	0	0	0	0	0
70 years and over	1	0	0	0	0	0	1	0	0
Total	905	9	1.0	93	2	2. 2	998	11	I.

Table 24.—Smallpox: Deaths and death rates, cases and case rates, per 100,000 population, and percentage of deaths to cases, according to race, from 1901 to 1923, inclusive

Year	]	Death	ns	Deat	h rat 100,00	es per 0		Cases			e rate 100,00			centa hs to	ge of cases
	W.	C.	Total	w.	C.	Total	W.	C.	Tetal	w.	C.	Total	w.	C.	Tota
1901-1905 1	1. 0	2. 0		0. 5	2. 1	1.0			1						
906-1910 ¹ 911-1915 ¹	. 4	. 4	. 8	. 2	. 4	. 2	28 19	53 51	81 70	11. 1	54. 6 51. 9				
916-1910 1	1.0		1. 0	. 3		. 2	21 42	44 24	65 66	6, 9		15. 7 14. 5	4. 7		1.
922							24	42 60	66, 68	7. 0	37. 3 53. 4	14. 5			

¹ Annual average for 5-year period.

Table 24a.—Smallpox: Reported cases and deaths, by race and by months, during the calendar year 1923

Month	W.	hite	Cole	ored	То	tal
Month	Cases	Deaths	Cases	Deaths	Cases	Deaths
January	0	0	0	0	0	
February	0	0	1	0	1	
March.	0	0	1	0	1	
April	0	0	1	0	1	
May	0	0	0	0	0	
une	0	0	0	0	0	
uly	1	0	0	6	1	
August	1	0	1	0	2	
September	3	0	16	0	19	
	3	0	1	0	4	
	0	0	25	()	25	
December	0	0	14	0	14	
Total	8	0	60	0	68	

Table 24b.—Smallpox: Cases and deaths, with percentage of deaths to cases, at certain age periods, during the calendar year 1923

		White			Colored		Total			
Age	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases	
Under 1 year	1	0	0	2	0	0	3	0	(	
1 to 4 years	1	0	0	8	C	0	9	0	(	
to 9 years	()	0	0	4	0	0	4	0	(	
10 to 19 years	3	0	0	21	. 0	0	11 22	0		
20 to 29 years	1	0	0	21	0	0	8	0		
10 to 49 years	1	0	0		0	0	9	0		
00 to 59 years	ń	0	0	9	0	0	2	0		
0 to 69 years.	ő	0	0	0	0	0	õ	0		
0 years and over	ŏ	0	0	ő	Ö	0	0	0		
Total	8	0	0	60	0	0	68	0		

Table 25.—Tuberculosis, reportable forms: Deaths and death rates, cases and case rates, per 100,000 population and percentage of deaths to cases, according to race, from 1908 to 1923, inclusive

Deaths		S	Death rates per 100,000		Cases				se rate 100,00		Percentage of deaths to cases			
v.	C.	Total	w.	C.	Total	w.	C.	Total	w.	C.	Total	w.	C.	Total
277 318	392 429					570 567								55. 5 64. 7
296 156. 266	342 213 269	638 369 535	45. 7	189. 5	81.3	636 788 860	479	1, 267	230.6	426.3	279.1	19.8	44.5	29. 1
23212	277 318 296 156	277: 392 318: 429 296: 342 356: 213 266: 269	277 392 669 118 429 747 296 342 638 156 213 369 266 269 535	7. C. Total W. 277 392 669 112. 8 118 429 747 124. 6 196 342 638 96. 4 156 213 369 45. 7 166 269 535 77. 9	7. C. Total W. C.  277 392 669 112, 8 402, 4 118 429 747 124, 6 436, 5 296 342 638 96, 4, 22, 1 36 213 369 45, 7 189, 5 60 6269 535, 77, 9 239, 4	7. C. Total W. C. Total 277 392 669 112 8 402 4 195. 1 18 429 747 124 6 436. 5 211. 3 296 342 638 96. 4 22. 1 154. 4 362 213 369 45. 7 189. 5 81. 3 606 299 535 77. 9 239. 4 117. 8	7. C. Total W. C. Total W. 277 392 669 112 8 402 4 195 1 570 118 429 747 124, 6 436 5 211 3 567 1296 342 638 96 4 22 1 154 4 636 136 213 369 45 7 189 5 81 3 788 136 255 77 9 230 4 117.8 880	7. C. Total W. C. Total W. C. 277 392 669 112. 8402 4 195. 1 570 637 118 429 747 124. 6 436. 5 211. 3 567 587 296 342 638 96. 4 22. 1 154. 4 636 485 56 213 369 45. 7 189. 5 81. 3 788 479 66 299 535 77. 9 239. 4 17. 8 860 475	7. C. Total W. C. Total W. C. Total 277 392 669 112.8 402.4 195.1 570 637 1.207 118 429 747 124.6 436.5 211.3 567 587 1.154 636 485 1.121 566 213 369 45.7 189.5 81.3 788 479 1.267 606 269 535 7.7 9.239.4 117.8 860 475 1.335	7. C. Total W. C. Total W. C. Total W. C. Total W. 277 392 669 112, 8402.4 195.1 570 637 1, 207 231.7 184 229.2 286 342 638 96.4 22.1 134.4 636 485, 1, 121 207.1 366 213 399 45, 7189.5 81.3 788 479 1, 267 230.6 629 535, 77.8 923.4 117.8 80 475 1, 3525.5 7	7. C. Total W. C. Total W. C. Total W. C. Total W. C. 277 392 669 112 8 402 4 195 1 570 637 1, 207 231 7 654 1 181 429 747 124 6 436 5 211 3 567 587 1, 154 222 2 597 3 296 342 638 96 4 22 1 154 4 636 485 1, 121 207 1456 7 566 213 369 45 7, 189 5 8 13 7 8 479 1, 267 230 6 126 3 55 77 9 239 4 117 8 8 60 475 1, 335 251 7 1425 7	7. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. 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Total W. 277 392 669 112 8-402.4 195.1 570 637 1, 297 231.7 654.1 .351.5 48.6 118 429 747 124.6 436.5 211.3 567 587 1, 154 222.2 597.3 326.5 56.1 596 342 638 96.4 22.1 154.4 636 485 1, 121 207.1 456.7 271.3 46.5 66. 213 369 45.7 189.5 81.3 788 479 1, 267 236.6 426.3 279.1 19.8 606 299 535 77.9 239.4 117.8 800 475 1, 335.251.7 422.7 294.0 30.9	7. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. Total W. C. 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¹ Average for 5-year period.

Table 25a.—Tuberculosis reportable forms: Reported cases and deaths, by race and by months, during the calendar year 1923

	W	hite	Cole	ored	То	tal
Month	Cases	Deaths	Cases	Deaths	Cases	Deaths
January	81	23	29	24	110	47
February	63	22	51	18	114	40
March	91	24	41	33	132	57
April.	75	28	35	18	110	46
May	72	22	49	32	121	54
June	53	18	20	18	73	36
July	68	18	48	32	116	50
\ugust	87	23	27	26	114	49
September	70	21	28	16	98	37
October	82	22	38	23	120	45
November.	66	16	30	27	96	48
December	56	23	37	20	93	45
Total	864	260	433	287	1, 297	547

Table 25b.—Tuberculosis, reportable forms: Cases and deaths, with percentage of deaths to cases, at certain age periods, during the calendar year 1923

		White			Colored		Total			
.\ge	Cases	Deaths	Per- eent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases	
Under 1 year	4	3	75. 0	3	2 5	66. 7	7	5	71. 4	
1 to 4 years	10	2	20.0	10		50.0	20	7	35.0	
5 to 9 years	15	1	6.7	14	4	28. 6	29	5	17. 2	
10 to 19 years	68	11	16. 2	64	48	75.0	132	59	44. 7	
20 to 29 years	319	64	20. 1	163	98	60. 1	482	162	3. 6	
30 to 39 years	217	67	30. 9	83	58	69. 9	300	125	41.7	
40 to 49 years	110	33	30. 0	52	41	78.8	162	74	45. 7	
50 to 59 years	70	45	64.3	30	21	70.0	100	66	66. 7	
60 to 69 years	38	24	63. 2	11	7	63.3	49	31	63. 2	
70 years and over	13	10	76. 9	3	3	100.0	16	13	81. 2	
Total	864	260	30. 1	433	287	66. 3	1, 297	547	42. 2	

Table 26.—Tuberculosis, pulmonary: Reported causes and deaths occurring in the District of Columbia from 1901 to 1923, inclusive, arranged by race and by months and years

SUMMARY

Year	Ca	ses	Dea	iths	Total		
	White	Colored	White	Colored	Cases	Deaths	
1901-1905 ¹			354 314	438 434		792 718	
1911-1915 1	537	549	299	386	1,086	685	
1916–1920 ¹	618 779	428 463	319 204	313 259	1,090 1,242	588 468	
1922 1923	805 834	454 418	214 242	277 264	1, 259 1, 252	491 506	

Table 26b.—Tuberculosis, pulmonary: Cases and deaths, with percentage of deaths to cases, at certain age periods, during the calendar year 1923

		White			Colored		Total			
Age	Cases	Deaths	Per- cent- age of deaths to eases	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- eent- age of deaths to cases	
Under 1 year	2	1	50, 0	1	1	100, 0	3	2	66. 6	
1 to 4 years	6	2	33. 3	7	1	14. 3	13	3	23. 1	
5 to 9 years	11	1	9. 1	13	2	15.4	24	3	12.	
10 to 19 years	61	11	18. 0	67	43	64. 2	128	54	42. 2	
20 to 29 years	316 214	64	20. 3	157	96	61. 1	473	160	33. 8	
30 to 39 years	108	32	28. 5 29. 6	80	53	66. 3	294	114	38. 8	
50 to 59 years	68	37	54. 4	51 27	39	76. 5	159	71	44.	
50 to 69 years	36	24	66. 7		20	74. 1	95	57	60. 0	
70 years and over	12	9	75. 0	12	6 3	50, 0	48	30	62, 3	
to years and over	14	. 9	75.0	- 3	3	100.0	15	12	80.0	
Total	834	242	29. 0	418	264	63, 2	1, 252	506	40.	

¹ Annual average for 5-year period.

Table 27.—Typhoid fever: Deaths and death rates, cases and case rates, per 100,000 population, and percentage of deaths to cases, according to race, from 1901 to 1923, inclusive

Year	I	Deaths			Death rates per 100,000			Cases			Case rate per 100,000			Percentage of deaths to cases		
100	w.	C.	Total	w.	C.	Total	W.	C.	Total	w.	C.	Total	w.	C.	Total	
1901-1905 ¹	99	64 46	163 119		68. 0 48. 0			237	897	274. 3	244. 9	265, 9	11. 0	19. 6	13. 0	
911-1915 ¹ 916-1920 ¹	32 18 17	26 20 12			26. 4 18. 8 10. 7	16. 7 9. 2 6. 4		137 73 34	480 234	134.4	139. 4 68. 7	135. 0 56. 6	9.6 11.2	19. 0 27. 4	12. 3 16. 3	
921 922 923	16	7 7	23 27	5. 6 5. 6	6. 2	5. 1	165 88	23 25		48.3	20. 5	41.4			12.	

¹ Annual average for 5-year period.

Table 27a.—Typhoid fever: Reported cases and deaths, by race and by months, during the calendar year 1923

	M.	hite	Cole	ored	Total		
Month	Cases	Deaths	Cases	Deaths	Cases	Deaths	
anuary	2	1	0	0	2		
ebruary	4	0	0	ő	4		
1arch	2	0	1	0	3		
pril	1	0	0	0	1		
fay	6	0	1	0	7		
une	9	2	4	1	13		
aly	10	1	2	0	12		
ugust	19	4	2	1	21		
eptember	10	3	10	3	20		
ctober	12	3	2	0	14		
Sovember	10	5	2	1	12		
)ecember	3	1	1	1	4		
Total	88	20	25	7	113	1	

Table 27b.—Typhoid fever: Cases and deaths, with percentage of deaths to cases, at certain age periods, during the calendar year 1923

		White	- 1		Colored		Total			
Age	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to/cases	
Under 1 year	0	0	0	0	0	0	0	0	0	
1 to 4 years	2	0	0	1 2	0	50.0	13	0	7.7	
5 to 9 years 10 to 19 years	11 15	0 3	20.0	5	2	40. 0	20	5	25. 0	
20 to 29 years	27	2	7.4	9	2	25. 0	35	4	11. 4	
30 to 39 years	15	4	26. 7	7	ī	14, 3	22	5	22, 7	
40 to 49 years	8	5	62. 5	3	Ô	0	11	5	45, 5	
50 to 59 years	8 7	4	57. 1	0	0	0	7	4	57. 1	
60 to 69 years	2	2	100, 0	1	1	100.0	3	3	100.0	
70 years and over	0	ō	0	ō	0	0	0	0	0	
Total	87	20	23. 0	26	7	26. 9	113	27	23. 9	

Table 28.—Whooping cough: Deaths and death rates, cases and case rates, per 100,000 population, and percentage of deaths to cases, according to race, from 1901 to 1923, inclusive.

Deaths Year		ıs	Death rates per 100,000			Cases			Case rate per 100,000			Percentage of deaths to cases			
	w.	C.	Total	w.	C.	Total	w.	C.	Total	W.	C.	Total	w.	C.	Tota
1901-1905 1	27	50			53. 0										
1906-1910 1	15	23	38		24. 0		525	107		007 0	200	001.2	;		
1911-1915 ¹	10	19 16	29 27	3. 9	19.3 15.0		1, 149	197 270			200, 4	204. 3	1.9	9. 6 5. 9	1.5
921	5	5	10	1. 5	4. 4		932	161					. 5	3, 1	1.
922	3	3	6	. 9	2. 7	1.3	452	93			82.7		. 6	3. 2	1.
923	17	17	34	4. 7	14. 6	7. 2	1, 224	167	1, 391	358. 2	148. 6	306. 4	1.4	10. 2	2.

¹ Annual average for 5-year period.

Table 28a.—Whooping cough: Reported cases and deaths, by race and by months, during the calendar year 1923

25. 0	W	hite	Cole	ored	Total		
Month	Cases	Deaths	Cases	Deaths	Cases	Deaths	
January	176	2	13	0	189		
February	164	2	31	2	195		
March	202	1	25	3	227		
April	192	3	16	1	208		
day	162	1	17	1	179		
une	73	2	9	0	82		
uly	85	2	11	3	96		
ugust	32	2 .	2	0	34		
eptember	25	0	7	2	32		
October	39	0	14	2	53		
Vovember	26	0	11	1 1	37		
December	48	2	11	2	59		
Total	1, 224	17	167	17	1,391	3	

Table 28b.—Whooping cough: Cases and deaths, with percentage of deaths to case8 at certain age periods, during the calendar year 1923

		White			Colored		Total			
Age	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to cases	Cases	Deaths	Per- cent- age of deaths to case:	
Under 1 year	104	8	7.7	40	10	25, 0	144	18	12.	
1 to 4 years	571	9	1.6	84	5	6.0	655	14	2.	
5 to 9 years	474	0	0	34	1	2.9	508	1	0. :	
10 to 19 years	61	0	0	6	1	16.7	67	1	1.	
20 to 29 years	5.	0	0	3	, 0	0	8	0	0	
30 to 39 years	4	0	0	0	0	0	4	0	0	
to to 49 years	1	0	0	0	0	0	1	0	0	
50 to 59 years	1	0	0	0	0	0	1	0	0	
0 years and over	2	0	0	0	0	0	2	0	0	
o years and over	1	0	0	0	0	0	1	0	0	
Total	1, 224	17	1.4	167	17	10. 2	1, 391	34	2.	

Table 29.—Population and deaths, by race, in the District of Columbia, from pneumonia, bronchitis, and congestion of the lungs, and from said diseases taken together, and showing also the death rate per 100,000 of each of such classes of deaths

Calendar y <b>e</b> ar				Pneun	nonia		Bronchitis					
	Popu	lation	W	nite	Colo	ored	Wł	nite	Colored			
	White	Colored	Deaths	Death rate per 100,000	Deaths	Death rate per 100,000	Deaths	Death rate per 100,000	Deaths	Death rate per 100,000		
1901–1905 ¹ 1906–1910 ¹ 1911–1915 ¹⁻ 1916–1920 ¹	217, 606 240, 244 255, 360 307, 076	93, 719 96, 696 98, 453 106, 194	219 246 262 427	101 102 103 139	288 304 285 382	307 314 289 360	55 61 51 43	25 25 20 14	80 67 42 31	85 69 43 29		
1910-1920 · 1921	341, 662 341, 662 359, 569	112, 364 112, 364 116, 397	282 343 501	83 100 139	267 296 514	138 263 441	36 30 42	10 9 11	36 29 35	32 26 30		
Calendar year	Population		(	Congestio	n of lung	gs	Pneumonia, bronchitis, and congestion of lungs					
	2 0 1 0		W	hite	Cole	ored	wi	hite	Colored			
Calendar year												
Calendar year	White	Colored	Deaths	Death rate per 100,000	Deaths	Death rate per 100,000	Deaths	Death rate per 100,000	Deaths	Death rate per 100,000		
Calendar year  1901–1905 ¹	217, 606 240, 244 255, 360 307, 076 341, 662	93, 719 96, 696 98, 453 106, 194 112, 364	33 27 13 7 2 6	rate per	Deaths  25 13 7 2 5 2 5 2	rate per	307 334 326 476 320 379	rate per	393 384 334 415 308 327	rate per		

¹ Annual average for 5-year period.

Table 32.—Births (stillbirths excluded) reported in the District of Columbia. arranged by race and by legitimacy and illegitimacy, and number of multiple births for the years mentioned

	Legitimate			Illegitimate			Total			Twins			Triplets		
Calendar years	White	Colored	Total	White	Colored	Total	White	Colored	АП	White	Colored	Total	White	White Colored Total	Total
1896-1900 1 1901-1905 1 1906-1910 1 1911-1915 1 1916-1920 1 1921 1922 1923	2, 712 3, 335 4, 533 4, 690 5, 641 6, 321 6, 371 6, 301	1, 380 1, 499 1, 786 1, 769 1, 889 2, 171 2, 180 2, 201	4, 092 4, 834 6, 319 6, 459 7, 530 8, 492 8, 551 8, 502	86 95 99 104 105 127 129 112	491 481 482 464 391 409 441 415	577 576 581 568 496 536 570 527	2, 798 3, 430 4, 632 4, 794 5, 746 6, 448 6, 500 6, 413	1, 871 1, 980 2, 268 2, 234 2, 279 2, 580 2, 621 2, 616	4, 669 5, 409 6, 900 7, 028 8, 025 9, 028 9, 121 9, 029	71 72 84 78 105 96 113 100	42 52 46 52 50 58 40 64	113 124 130 130 155 154 153 164	1 1 1 1 3	1 1	3

¹ Annual average for 5-year period.

Table 33.—Stillbirths reported in the District of Columbia during the calendar year 1923, by race and sex, and certain data relative thereto

		White			Colore	d	Un			
	Male	Fe- male	Sex un- known	Male	Fe- male	Sex un- known	Male	Fe- male	Sex un- known	Tota
egitimacy:										
Legitimate	126	94		86	86					39
Illegitimate	2			31	17					:
Unknown				3	2		13	6	26	
Total	128	94		120	105		13	6	26	49
Period, uterogestion:										== **
4 months and under	13	13		13	- 11		6		24	1
5 months	19	4		11	3		4	2	1	
6 months	20	9			11			3		
7 inonths	17	8			14			"	1	
	4	19			17		2			
8 months	20	13		35	37		1			1
9 months	35	28		8	12		1	1		1
Total	128	94		120	105		13	6	26	_ +
Causes: Unknown	71	42		81	72		13	64	26	3
Prematurity	6	2		2	12		10	174	-01	0
Injury to mother	5	2		7						
	3	3		2	6 2			*** -*		1
Illness of mother	0	0								1
Maternal fatigue				1	2					
Separation of placenta, pre-										
mature	4	5		1	3					
Malpresentation	3	2		2	2					
Placenta previa	5	4		1	1					
Cranioschisis	1									
Albuminuria	8	3		3						
Dystocia	4	3		4	3					
Monstrosity	2	4								
Strangulated cord	11	10								
Asphyxia neonatorum	3	2		4	5					
Deformed pelvis	1									
Intracranial pressure		1								
Hydrocephalus		3								
Thrombosis of cord		3								
Syphilis		1		. 9	8					ł
Congenital debility		2								
Ruptured amniotic sack		1								
Uterine adhesions.										
Death in utero				. 1						
Uterine rupture				. 1	1					
Total	128	94		120	105		13	6	26	4
Reported by physicians Reported by coroner		94		114	95 10		13	6	26	4
Total	128	94		120	105		13	6	26	4





